UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
DENVER OFFICE
DENVER, COLORADO

In accordance with Reclamation Instructions 352.1.3, Supplement 1, ACTIVE NAMES OF RECLAMATION PROJECTS AND MAJOR STRUCTURES, has been revised and updated.

The format for this complete Supplement reissue includes an alphabetical index of all names with identification as to their regional location, followed by a section of the names and related descriptive information by regions. These are followed by a Loan Program Section containing a grouping of major structures in addition to the District listing.

You are urged to check the approved nomenclature to assure that correct names are used in preparing correspondence, drawings, reports, budgets, and other permanent documents or records. This office acknowledges the possibility that there may be omissions or minor inconsistencies. Discrepancies which may be discovered through your use of the list should be brought to the attention of the Manager, Planning Services Staff, Code D-5170, for correction in order that the errors will not be perpetuated.

Name actions or changes which have taken place since February 1991 are not reflected in this ACTIVE NAMES Supplement.

See RI 352.3, Project Numbers, for numbers assigned to Reclamation project names.

The INACTIVE NAMES list, Supplement 2, is issued separately.

APPROVED:

Manager, Planning Services Staff

6/13/91
Date

When Congress authorized the reclamation of arid and semiarid lands in the West with the Reclamation Act of 1902, the Secretary of the Interior established the Reclamation Service within the United States Geological Survey. In 1907, the Reclamation Service became an independent agency within the Department of the Interior. By action of the Secretary of the Interior in 1923, the Reclamation Service became the Bureau of Reclamation. In November 1979, the name was changed to the Water and Power Resources Service by Secretarial Order, and in May 1981, the Secretary of the Interior changed the agency's name back to the Bureau of Reclamation.

ENTRY CRITERIA

1. Names of projects, subdivisions, and major structures in operation, under construction, or authorized for construction are underlined. The underlined project applies to the status of the project or structure in connection with Reclamation authorizations. Regardless of whether a structure exists or not, the name is underlined only if Reclamation has authorization to acquire, utilize, modify, construct, or operate it or if it is being or will be utilized by the water users on or in connection with the operation of a Reclamation project already authorized.

2. Name of river basins, potential projects, subdivisions, and major structures (including those investigated, under investigation, or proposed for investigation), are not underlined.

3. The names of projects and major structures shown in the Active Names List fall within the following criteria:

   a. Projects or structures in operation.

   b. Projects or structures under construction.

   c. Projects or structures that are authorized for construction.

   d. Projects or structures under investigation.

   e. Inventory of potential projects and sites not specifically rejected or deferred indefinitely.

   f. Structues constructed, under construction, or under investigation by other agencies, either public or private, which are in operation, under construction, or under investigation in connection with Reclamation projects.

4. Authority, responsibilities, and procedures for maintenance for the Active Names List are given in RI 352.1.

5. This listing supersedes any previous Bureau of Reclamation Project and Major structure Active Names List.

July 1991

Identification of References in "Region" Column in Index

PN – Pacific Northwest Region
MP– Mid-Pacific Region
LC – Lower Colorado Region
UC– Upper Colorado Region
GP– Great Plains Region
LP – Loan Programs

INDEX
ACTIVE NAMES LIST

A

REGION	NAME
MP	A-Canal Cross Drainage Study
PN	A'Chote Dam and Reservoir
PN	A'Chote Project
GP	Aberdeen Unit
UC	Abiquiu Dam and Reservoir
GP	Abiquiu Powerplant
GP	Ada Dam and Reservoir
UC	Adams Dam and Reservoir
LP	Adams Garden Irrigation No. 19 (Cameron County)
UC	Adobe Buttes Unit
PN	Agate Dam and Reservoir
PN	Agency Dam and Reservoir
PN	Agency Valley Dam
LC	Agua Fria Tunnel
MP	Ah Pah Dam and Reservoir
PN	Ahtanum Unit
GP	Ainsworth Unit
LP	AK-Chin Indian Community (East)
LP	AK-Chin Indian Community (West)
PN	Alameda Unit
LC	Alamo Dam
UC	Alamogordo Water Supply Study
GP	Albany Dam and Reservoir
UC	Albuquerque Division
GP	Alcova Dam, Powerplant, and Reservoir
GP	Alcova Pumped Storage Unit
UC	Alder Creek Dam and Reservoir
LC	All-American Canal
LC	All-American Canal Relocation
LC	All-American Canal Small Hydroelectric Projects
LC	All-American Canal System
GP	Allenspur Dam, Powerplant, and Reservoir
GP	Almena Diversion Dam
GP	Almena Unit
UC	Almont Powerplant
LP	Alpaugh Irrigation District
UC	Alpine Aqueduct
PN	Alpine Dam, Powerplant, and Reservoir
UC	Alpine-Draper Tunnel
UC	Altonah Dam and Reservoir
GP	Altus Dam, Dikes, and Reservoir
GP	Alva B. Adams Tunnel
GP	Alva Dam and Reservoir
GP	Alzada Dam and Reservoir
GP	Alzada Unit
UC	American Diversion Dam
PN	American Falls Dam and Reservoir
PN	American Falls Powerplant
PN	American Falls Pumping Plant
MP	American River Basin
MP	American River Division
MP	American River Division
MP	American-Cosumnes Unit
GP	Amistad Dam, Powerplant, and Reservoir
GP	Amistad Project
GP	Amity Mutual Irrigation Company
GP	Anadarko Aqueduct
GP	Anadarko Gravity Unit
GP	Anchor Dam and Reservoir
MP	Anderson Ford Dam and Reservoir
MP	Anderson Ford-Eltapom Tunnel
MP	Anderson Lake and Anderson Lake Dam
PN	Anderson Ranch Dam, Powerplant, and Reservoir
PN	Anderson Ranch Powerplant Third Unit
MP	Anderson-Rose (Diversion) Dam
GP	Angostura Dam, and Canal
UC	Angostura Diversion Dam
GP	Angostura Unit
GP	Angus Dam and Reservoir
UC	Animas-La Plata Project
GP	Anita Dam and Reservoir
PN	Antelope Creek Diversion Dam
PN	Antilon Dam and Reservoir
PN	Antlers Dam and Reservoir
PN	Antoine Creek Unit
LC	Apache Lake
GP	Apple Creek Unit
PN	Applegate Dam and Lake
PN	Applegate Valley Division
UC	Aqueduct Division
GP	Arbuckle Dam and Dikes
GP	Arbuckle Project
GP	Arcadia Dam and Reservoir
GP	Arcadia Diversion Dam
LC	Arizona-Colorado River Diversion Projects
GP	Arkansas-White-Red Basin
GP	Arkansas-White-Red Basin
PN	Arm Pumping Plant
GP	Armel Unit
PN	Arnold Diversion Dam
PN	Arnold Project
PN	Arrowrock Dam and Reservoir
PN	Arrowrock Division
PN	Arrowrock Powerplant
MP	Arroyo Seco Project
UC	Artesia Dam and Reservoir
PN	Arthur R. Bowman Dam
UC	Arthur V. Watkins Dam
GP	Arvada Dam and Reservoir
LP	Arvin-Edison Water Storage District
GP	Ashcroft Dam and Reservoir
PN	Ashland Lateral Division Dam
UC	Atkinson Dam and Reservoir
GP	Atoka Dam and Reservoir
MP	Auburn Dam, Powerplant, and Reservoir
MP	Auburn-Folsom South Unit
MP	Auburn-Foresthill Bridge
GP	Audubon Lake
MP	Aukum Dam and Reservoir
LC	Auxiliary Energy Sources for Desalting

REGION	NAME
UC	Avalon Dam and Reservoir
PN	Avondale Project
UC	Azotea Tunnel
UC	Azotea Tunnel

B

REGION	NAME
PN	Bacon Siphon and Tunnel
GP	Bad Division
GP	Baffin Bay Unit
PN	Bailey Creek Dam, Powerplant, and Reservoir
PN	Baker Project
GP	Baking Powder Unit
GP	Bald Ridge Dam, Powerplant, and Reservoir
GP	Baldhill Canal
GP	Baldhill Dam
UC	Balmorhea Project
UC	Banana Ranch Dam and Reservoir
PN	Banks Lake
LP	Banta-Carbona Irrigation District
LC	Bard Unit
GP	Barretts Diversion Dam
LC	Bartlett Dam and Reservoir
GP	Bartley Diversion Dam
UC	Basalt Conduit
UC	Basalt Project
UC	Battlement Dam and Reservoir
UC	Battlement Mesa Project
GP	Bay Horse Unit
GP	Beadle Canal
PN	Bear Creek Diversion Dam
UC	Bear Dam and Reservoir
UC	Bear Lake and Bear Lake Dam
UC	Bear River Project
MP	Bear Valley Dam, Pumping Plant, and Reservoir
MP	Beartooth Dam and Reservoir
MP	Beartooth-Schneiders Bar Tunnel
GP	Beartooth Unit
UC	Bearwallow Dam and Reservoir
GP	Beaver Crossing Dam and Reservoir
PN	Beaver Dam Creek Diversion Dam
GP	Beaver Park Dam and Reservoir
LP	Beck Reservoir
GP	Bedias Dam and Reservoir
GP	Bedias Project
UC	Beer Creek Dike and Pumping Plant
UC	Belen Division
GP	Belknap Indian Agency Diversion Dam
MP	Bell Meadows Dam and Reservoir
MP	Bella Vista Conduit
GP	Belle Fourche Dam and Reservoir
GP	Belle Fourche Diversion Dam
GP	Belle Fourche Project
GP	Belle Fourche Pumping Units
MP	Bellota Pumping Plant
GP	Belton Dam and Reservoir
GP	Belton Project
GP	Benteen Flat Unit
PN	Beulah Reservoir
GP	Big Bend Dam and Powerplant
UC	Big Blue Dam and Reservoir
UC	Big Creek No. 1 Dam and Reservoir
PN	Big Draw Diversion Dam
UC	Big Elk Dam and Reservoir
PN	Big Flat Unit
PN	Big Marsh Dam and Reservoir
UC	Big Meadows Dam and Reservoir
PN	Big Prairie Dam and Reservoir
PN	Big Rock Creek Dam and Reservoir
UC	Big Sand Wash Dam and Reservoir
UC	Big Sandy Dam, Dike, and Reservoir
UC	Big Sandy River Unit
GP	Big Sioux Basin
GP	Big Sioux Diversion Dam
GP	Big Sioux Pumping Plant
GP	Big Thompson Diversion Dam (or Structure) and Powerplant
GP	Bighorn Basin Division
GP	Bighorn Lake
GP	Bighorn Unit
LC	Bill Williams Project
GP	Billings Water Supply Unit
PN	Billy Clapp Lake
PN	Bitter Root Project
MP	Black Butte Dam and Lake
MP	Black Butte Unit
PN	Black Canyon Diversion Dam, Reservoir, and Power and Pumping Plant
UC	Black Mesa Conduit
LC	Black Mountain Pumping Plant
LC	Black Rock Dam
PN	Black Rock Dam and Reservoir
PN	Blackfoot Dam and Reservoir
PN	Blackfoot River Project
UC	Blackman Dam and Reservoir
PN	Blackrock Dam and Reservoir
UC	Blacksmith Fork Dam and Reservoir
UC	Blanco Diversion Dam and Tunnel
UC	Blanco Diversion Dam and Tunnel
PN	Blind Canyon Dam, Powerplant, and Reservoir
MP	Bloody Island Forebay-Afterbay Dam
GP	Bloom Unit
GP	Blue Division
UC	Blue Mesa Dam, Powerplant, and Reservoir
PN	Blue Moon Diversion Dam
MP	Blue Ridge Dam and Reservoir
PN	Blue River Dam and Reservoir
PN	Blue Slides Dam, Powerplant, and Reservoir
UC	Bluebell Dam and Reservoir
PN	Bluebottle Flat Unit
UC	Bluestone Project
GP	Blunt Dam and Reservoir
GP	Blunt Pumping Plant
PN	Bobsled Ridge Dam and Reservoir
MP	Boca Dam and Reservoir
MP	Boca-Prosser Powerplants
GP	Boise City Dam and Reservoir
PN	Boise Project
PN	Boise River Diversion Dam and Powerplant

REGION	NAME
GP	Bon Wier Dam and Reservoir
GP	Bon Wier Project
MP	Bonanza Springs Division
GP	Bonanza Unit
UC	Boneta Diversion Dam
UC	Bonham Dam and Reservoir
UC	Bonneville Basin
UC	Bonneville Unit
GP	Bonny Dam and Reservoir
GP	Bostwick Division
UC	Bostwick Park Project
UC	Bottle Hollow Dam and Reservoir
LC	Boulder Canyon Project
GP	Boulder Dam and Reservoir
MP	Boundary Dam and Reservoir
LP	Bountiful Water Subconservancy District
LC	Bouse Hills Pumping Plant
GP	Box Butte Dam and Reservoir
GP	Boxelder Dam and Reservoir
GP	Boxelder Unit
GP	Boysen Afterbay Dam
GP	Boysen Dam, Powerplant, and Reservoir
GP	Boysen Division
GP	Boysen Unit
MP	Bradbury Dam
LC	Brady Pumping Plant
UC	Brantley Dam and Reservoir
UC	Brantley Project
LC	Brawley Pumping Plant
PN	Brays Landing Unit
GP	Bretch Diversion Dam
PN	Brewster Flat Unit
PN	Bridgeport Bar Unit
MP	Bridgeport Dam and Reservoir
LP	Brite Valley Dam and Reservoir
UC	Broadhead Diversion Dam
GP	Broadus Unit
LP	Broadview Water District
GP	Broken Bow Dam, Powerplant, and Reservoir
GP	Broken Bow Project
GP	Broncho Dam and Reservoir
GP	Broncho Unit
LP	Brown Canal Company
UC	Brown Duck Lake and Brown Duck Lake Dam
MP	Brownes Meadow Dam and Reservoir
LP	Browns Valley Irrigation District
LP	Brownsville Irrigation and Drainage District
PN	Bruneau Dam and Reservoir
PN	Bruneau Division
PN	Bruneau Unit
MP	Brunswick Diversion Dam
MP	Buchanan Dam
PN	Buck Hollow Dam and Reservoir
MP	Buckhorn Dam
UC	Buckles-Harris Lake Project
LC	Buckskin Mountains Tunnel
GP	Buffalo Bill Dam and Reservoir
GP	Buffalo Bill Dam Modification Unit
GP	Buffalo Creek Dam and Reservoir
GP	Buffalo Lake

REGION	NAME
LP	Buffalo Rapids Irrigation District
GP	Buffalo Rapids Project
GP	Buffalo Unit
GP	Buford-Trenton Project
GP	Bull Lake and Bull Lake Dam
PN	Bully Creek Dam, Reservoir, and Diversion Dam
PN	Bully Creek Extension
PN	Bumping Lake and Bumping Lake Dam
PN	Bumping Lake Enlargement
PN	Burbank Pumping Unit
UC	Burns Pumping Plant
UC	Burns Unit
LC	Burnt Mountain Tunnel
MP	Burnt Ranch Dam, Pumping Plant, and Reservoir
PN	Burnt River Project
MP	Burrows Gap Dam
PN	Buster Lake Dam and Reservoir
MP	Butler Valley Dam and Lake
GP	Butte Creek Unit
MP	Butte Valley Division
LC	Buttes Dam and Reservoir
LC	Buttes Supply Canal
LP	Buttonwillow Improvement District
MP	Butts Diversion Dam
UC	Buzzard Creek Dam and Reservoir
GP	Byron Dam, Pumping Plant, and Reservoir
LP	Byron-Bethany Irrigation District

C

PN	C. J. Strike Dam and Reservoir
UC	Caballo Dam and Reservoir
MP	Cabrillo Dam and Reservoir
UC	Cache Creek Canal
MP	Cache Creek Division
GP	Cache La Poudre Dam and Forebay
MP	Cachuma Project
UC	Cactus Park Dam and Reservoir
GP	Calais Unit
GP	Calamus Dam and Reservoir
MP	Calaveras County Division
UC	California Park Dam and Reservoir
GP	Cambridge Diversion Dam
GP	Cambridge Unit
GP	Cameron Bench Unit
GP	Cameron Diversion Dam
GP	Camp Comfort Dam, Powerplant, and Reservoir
MP	Camp Creek Diversion Dam and Tunnel
LP	Camp Far West Dam and Reservoir
GP	Camp Ten Dam and Reservoir
GP	Campbell Canal Diversion Schemes
GP	Campbell Pumping Plant
LP	Camrose County Water District
GP	Canadian River Project
GP	Canal Unit
GP	Caney Mountain Dam and Reservoir
GP	Cannonball Division
GP	Canton Dam and Reservoir
GP	Canton Project
PN	Canyon Dam, Powerplant, and Reservoir

REGION	NAME
GP	Canyon Ferry Dam, Lake, and Powerplant
GP	Canyon Ferry Unit
LC	Canyon Lake
MP	Capay Dam and Reservoir
MP	Cape Cod Bar Dam and Reservoir
MP	Capps Crossing Dam and Reservoir
GP	Carl Blackwell Dam and Reservoir
UC	Carlsbad Project
LP	Carl T. Curtis Dam and Elwood Reservoir
PN	Carlton Division
PN	Carlton Lake Dam and Carlton Lake
MP	Carpinteria Dam and Reservoir
UC	Carracas Project
MP	Carrizo-Cuyama Project
MP	Carson Canal
MP	Carson Division
MP	Carson River Diversion Dam
GP	Carter Dam, Powerplant, and Reservoir
GP	Carter Lake and Carter Lake No. 1, No. 2, and No. 3 Dams
PN	Cascade Creek Diversion Dam
PN	Cascade Dam and Reservoir
PN	Cascade Powerplant
GP	Cascade Unit
PN	Cascadia Dam and Reservoir
MP	Casitas Dam and Dike
PN	Castle Creek Dam and Reservoir
UC	Castle Creek Dam and Reservoir
PN	Castle Creek Unit
GP	Castle Reef Dam and Reservoir
UC	Castleton Dam and Reservoir
GP	Castlewood-Estelline Area
UC	Cataract Lake and Cataract Lake Dam
UC	Cataract Lake Unit
PN	Catherine Creek Dam and Reservoir
PN	Catherine Creek Division
UC	Causey Dam and Reservoir
GP	Cedar Bluff Dam and Reservoir
GP	Cedar Bluff Unit
UC	Cedar Cabin Dam and Reservoir
UC	Cedaredge Division
UC	Cement Creek Dam and Reservoir
LP	Centerville-Deuel Creek Irrigation Company
LC	Central Arizona Project
MP	Central California Coastal Project
MP	Central California-Nevada Wind Energy Study
PN	Central Division
LP	Central Nebraska Public Power and Irrigation District, Project No. 1
LP	Central Nebraska Public Power and Irrigation District (Phelps)
LP	Central Oregon Irrigation District
MP	Central Pacific Basin
UC	Central Utah Project
MP	Central Valley Basin
MP	Central Valley Basin Fish and Wildlife Management Study
MP	Central Valley Project
MP	Central Valley Project

REGION	NAME
MP	Central Valley Total Water Management Study
MP	Central Valley Water Use, Efficiencies, and Conservation Study
PN	Central Washington Project
GP	Cerro Unit
PN	Challis Creek Dam and Reservoir
PN	Challis Creek Division
PN	Challis Project
PN	Chandler Power and Pumping Plant
UC	Channelization Division
GP	Chanute Dam and Reservoir
GP	Chanute Project
GP	Charles H. Boustead Tunnel
PN	Chelan Division
GP	Cheney Dam and Reservoir
GP	Cheney Division
GP	Chestnut Valley Unit
GP	Cheyenne Division
GP	Chickasaw Dam and Reservoir
MP	Chico Canal
PN	Chief Joseph Dam and Powerplant
PN	Chief Joseph Dam Project
GP	Chikaskia Project
UC	Chinle Dam, Powerplant, and Reservoir
UC	Chinle Unit
GP	Chinook Division
GP	Chloride Project
GP	Choke Canyon Dam and Reservoir
LP	Chowchilla Water District
LC	Cibola Division
GP	Cibolo Dam and Reservoir
GP	Cibolo Project
LP	City of Fort Collins
MP	Clair Engle Lake
GP	Clark Canyon Dam and Reservoir
PN	Clark Fork Basin
PN	Clark Ranch Dam and Reservoir
GP	Clarks Fork Division
UC	Clarkston Creek Diversion Dam
GP	Clarkston Unit
MP	Clay Station Dam and Reservoir
PN	Cle Elum Dam and Lake
PN	Cle Elum Lake Enlargement
PN	Cle Elum Powerplant
PN	Clear Creek Dam
GP	Clear Creek Dam and Reservoir
PN	Clear Creek Diversion Dam
MP	Clear Creek South Unit
MP	Clear Creek Tunnel
PN	Clear Lake
MP	Clear Lake Dam, Dikes, and Clear Lake Reservoir
PN	Clear Lakes Dam and Reservoir
PN	Clearwater Reservoir
UC	Clement Diversion Dam
UC	Clements Lake and Clements Lake Dam
UC	Cleveland Dam and Reservoir
GP	Cleveland Dam and Reservoir
LC	Cliff Dam and Reservoir
UC	Cliffs-Divide Project
PN	Clipper Flat Unit
GP	Cloptin Crossing Dam and Reservoir

REGION	NAME
UC	Closed Basin Division
LC	Coachella Canal
LC	Coachella Canal Unit
LC	Coachella Division
GP	Coal Creek Area
GP	Coal Creek Dam and Reservoir
UC	Coal Creek Diversion Dam
GP	Coal Ridge Dam and Reservoir
MP	Coalinga Canal
GP	Coastal Division
PN	Coaxial Cable Dike
UC	Cochetopa Creek Unit
UC	Cochiti Dam and Lake
UC	Cochiti Division
GP	Coffintop Dam and Reservoir
PN	Cold Springs Dam and Reservoir
GP	Coleharbor Pumping Plant
MP	Coleman Diversion Dam
UC	Collbran Project
UC	Colorado Canal Diversion Dam
GP	Colorado Coastal Plains Project
GP	Colorado Division
LC	Colorado River Basin
UC	Colorado River Basin
LC	Colorado River Basin Information Base Program
UC	Colorado River Basin Information Base Program
LC	Colorado River Basin Project
UC	Colorado River Basin Project
LC	Colorado River Basin Salinity Control Project
UC	Colorado River Basin Salinity Control Project
LC	Colorado River Division
LC	Colorado River Front Work and Levee System
GP	Colorado River Project
UC	Colorado River Storage Project
LC	Colorado River Water Quality Improvement Program
UC	Colorado River Water Quality Improvement Program
UC	Colorado State Water Plan
UC	Colorado State Water Plan
GP	Colorado State Water Plan
GP	Colorado-Big Thompson Powerplants
GP	Colorado-Big Thompson Project
PN	Columbia Basin Project
LP	Columbia Irrigation District
PN	Columbia-North Pacific Wind Energy Water Study
PN	Columbia North Side Project
PN	Columbia River Basin
PN	Columbia South Side Project
PN	Columbia Unit
GP	Columbus Bend Dam, Powerplant, and Reservoir
MP	Colusa Basin Study
LP	Colusa County Water District
PN	Colville Indian Reservation and Adjacent Areas
PN	Como Dam
UC	Conchas Dam and Lake
PN	Conconully Dam and Reservoir
PN	Conconully Lake
PN	Conde Creek Diversion Dam
GP	Conde Pumping Plant
PN	Condon Ferry Unit
UC	Cone Dam and Reservoir
UC	Conejos Division
LC	Conner Dam and Reservoir
GP	Conns Coulee Unit
LC	Consumptive Use and Loss Studies, Colorado River Storage Project
UC	Consumptive Use and Loss Studies, Colorado River Storage Project
GP	Continental Dam and Reservoir
MP	Contra Costa Canal
MP	Contra Loma Canal
MP	Contra Loma Dam and Reservoir
GP	Coolidge Extension Unit
LP	Cooney Dam and Reservoir
GP	Cooperstown Canal
MP	Cooperstown Dam, Reservoir, and Pumping Plant
GP	Corbett (Diversion) Dam
GP	Corbin Dam and Reservoir
MP	Corning Canal and Pumping Plant
UC	Corona Aqueduct
LC	Coronado Project
GP	Corson Dikes and Reservoir
MP	Cosumnes River Division
GP	Coteau Canal Diversion Scheme
PN	Cottage Grove Dam and Reservoir
UC	Cottonwood Dam and Reservoir
UC	Cottonwood Nos. 1 to 5, Incl., Dams and Reservoirs
UC	Cotulla Dam and Reservoir
PN	Cougar Dam, Powerplant, and Reservoir
UC	Coulee Mesa Diversion Dam
PN	Council Unit
MP	County Line Dam, Pumping Plant, and Reservoir
GP	Courtland Unit
GP	Courtney Dam and Reservoir
GP	Cow Creek Dam, Powerplant, and Reservoir
MP	Cow Creek Unit
GP	Cow Creek Unit
MP	Coyote Pumping Plant
MP	Coyote Valley Dam
GP	Cracker Box Unit
PN	Crane Prairie Dam and Reservoir
PN	Crane Prairie Storage Division
UC	Crawford Dam and Reservoir
GP	Cresbard Canal
GP	Cresbard Dam and Reservoir
GP	Cresbard Unit
GP	Crescent Dam and Reservoir
PN	Crescent Lake and Crescent Lake Dam
PN	Crescent Lake Dam Project
PN	Crestone Steam Electric Station
GP	Crofton Unit
PN	Crooked River Project
PN	Crooked River Project
PN	Crooked River Project Extension
PN	Cross Cut Diversion Dam
LC	Cross Cut Powerplant
UC	Crow Creek Dam and Reservoir
GP	Crow Creek Pump Unit

REGION	NAME
UC	CRSP Power Peaking Capacity Studies
UC	Crystal Creek Diversion Dam
UC	Crystal Dam, Powerplant, and Reservoir
GP	Cuero Dam and Reservoir
GP	Cuero Project
GP	Culbertson Diversion Dam
UC	Curecanti Creek Diversion Dam
UC	Currant Creek Dam and Reservoir
UC	Currier Dam and Reservoir
UC	Cutter Dam and Reservoir

D

REGION	NAME
UC	D&W Diversion Dam
PN	Daley Creek Diversion Dam
UC	Dallas Creek Project
PN	Dalles
PN	Dalton Gardens Project
LP	Daniels Dam and Reservoir
GP	Danvers Unit
PN	Dark Canyon Dam and Reservoir
PN	Dark Canyon Division
UC	Davis Aqueduct
GP	Davis Creek Dam and Reservoir
LC	Davis Dam and Powerplant
GP	Davison Canal Diversion Schemes
UC	Dawona Diversion Dam
UC	Dawson Draw Dam and Reservoir
PN	Dayton Dam and Reservoir
PN	Dead Indian Diversion Dam
PN	Dead Ox Flat Division
UC	Deadman Bench Canal
PN	Deadwood Creek Diversion Dam
PN	Deadwood Dam and Reservoir
GP	Dearborn Dam and Reservoir
GP	Dearborn-Crown Butte Unit
GP	Deaver Dam and Reservoir
UC	Debeque Dam, Powerplant, and Reservoir
UC	Debeque Project
UC	Deberard Dam and Reservoir
UC	Decamp Dam and Reservoir
LC	Deep-Carbonate Aquifer Investigation
GP	Deep Creek Unit
GP	Deep River Dam and Reservoir
UC	Deer Cliff Diversion Dam
UC	Deer Creek Dam, Powerplant, and Reservoir
UC	Deer Creek Division
MP	Deer Creek Pump Connection and Pumping Plants
PN	Deer Flat Dams
MP	Deer View Dam and Reservoir
GP	Deerfield Dam and Reservoir
MP	Delta Cross Channel
MP	Delta Division
LP	Delta Lake Irrigation District
MP	Delta Overland Water Service Facilities
MP	Delta Support Studies
MP	Delta-Mendota Canal
LC	DeLuz Dam and Reservoir

REGION	NAME
LP	DeLuz Heights Municipal Water District
GP	Denison Dam and Powerplant
MP	Derby Diversion Dam
LC	Desalting Complex Unit
PN	Deschutes Project
PN	Detroit Dam, Powerplant, and Reservoir
LP	Devil Creek Dam and Reservoir
MP	Devils Gate Dam and Lake
GP	Devils Lake
GP	Devils Lake Canal
MP	Dew Drop Regulating Reservoir
UC	Dewey Dam, Powerplant, and Reservoir
UC	Dewey Unit
PN	Diamond Fork Diversion Dam
UC	Diamond Fork Pipeline
UC	Diamond Fork Powerplant
GP	Diamond Ranch Unit
PN	Dickey Dam and Reservoir
GP	Dickinson Dam
GP	Dickinson Unit
GP	Dickinson Unit–M&I Water Facilities
LC	Diffuse Source Division
UC	Diffuse Source Division
MP	Dinsmores-Anderson Ford Tunnel
MP	Dinsmores Dam and Reservoir
UC	Dirty Devil River Unit
UC	Divide Creek Pumping Plant
UC	Divide Lake and Divide Lake Dam
GP	Dixon Canyon Dam
UC	Docs Diversion Dam
GP	Dodson Diversion Dam
GP	Dodson Pumping Unit
UC	Dolan Mesa Diversion Dam
UC	Dolores Project
UC	Dolores Tunnel
LC	Dome Unit
UC	Dominguez Dam, Powerplant, and Reservoir
UC	Dominguez Reservoir Project
LP	Donna Irrigation District
MP	Donner Lake and Donner Lake Dam
GP	Dorchester Diversion Dam
PN	Dorena Dam and Reservoir
MP	Dos Amigos Pumping Plant
MP	Dos Rios Dam and Reservoir
UC	Dotsero Division
LP	Douglas County
MP	Dressler Diversion Dam and Afterbay
PN	Driggs Dam and Reservoir
LC	Drop No. 2, Drop No. 3, and Drop No. 4 Powerplants
PN	Dry Creek Diversion Dam
UC	Dry Creek Diversion Dam
PN	Dry Falls Dam
UC	Dry Hollow Dam and Reservoir
UC	Dry Hollow Feeder Canal
UC	Dry Hollow Units 1 and 2 Pumping Plants
UC	Dry Side Canal and Tunnel
GP	Dry Spotted Tail Diversion Dam
UC	Duchesne Diversion Dam
UC	Duchesne Feeder Canal Diversion Dam
UC	Duchesne Tunnel

REGION	NAME
PN	Duck Valley (Indian) Project
UC	Dulce Project
PN	Duncan Ferry Dam and Reservoir
UC	Dunkley Dam and Reservoir
GP	Dunlap Diversion Dam
GP	Dunmore Unit
UC	Durango Pumping Plant
GP	Durant Dam and Reservoir
GP	Dust Abatement Program
GP	Dutch Gulch Unit
UC	Dyne Powerplant and Aqueduct
	E
UC	Eagle Divide Project
GP	East Bench Unit
UC	East Canal Diversion Dam
UC	East Canyon Dam and Reservoir
GP	East Central Oklahoma Water Supply Study
UC	East Chaco Division
UC	East Chaco Division
UC	East Divide Diversion Dam
PN	East Division
UC	East Fork Diversion Dam
UC	East Fork Diversion Dam
PN	East Greenacres Unit
PN	East Low Canal
GP	East Main Canal
PN	East Malott Terrace Unit
GP	East Mizpah Unit
PN	East Omak Unit
UC	East Park Dam and Reservoir
MP	East Park Dam, Dikes, and Reservoir
GP	East Portal Diversion Dam and Reservoir
LP	East Project Gravity Project No. 1
UC	East River Dam and Reservoir
MP	East Side Canal
MP	East Side Division
MP	East Side Division
GP	East Souris Canal
PN	East Wenatchee Unit
PN	Eastern Division
GP	Eastern Montana Basins
LP	Eastern Municipal Water District, Project No. 1
LP	Eastern Municipal Water District, Project No. 2
UC	Eastern New Mexico Water Supply Project
GP	Eastern South Dakota Basins
PN	Easton Diversion Dam
UC	Echo Dam and Reservoir
UC	Eden Dam and Reservoir
UC	Eden Project
PN	Edgington Unit
GP	Edmunds Canal Scheme
GP	Edward Arthur Patterson Lake
MP	Eel River Basin
MP	Eel River Division
UC	El Dorado Dam and Reservoir
UC	El Dorado Project
UC	El Vado Dam and Reservoir

REGION	NAME
UC	El Vado Dam Hydropower
UC	El Vado Powerplant
UC	Elberta Diversion Dam
PN	Elbow Dam and Reservoir
UC	Electric Mountain Dam and Reservoir
UC	Elephant Butte Dam, Dike, Powerplant, and Reservoir
UC	Elephant Butte Power and Storage Division
UC	Elephant Butte Reservoir–Fort Quitman Project
PN	Elk Creek Dam and Reservoir
MP	Elk Creek Tunnel
UC	Elko Dam and Reservoir
GP	Elm Coulee Unit
LP	Elsinore Valley Municipal Water District
MP	Eltapom-Burnt Ranch Tunnel
MP	Eltapom Dam, Powerplant, and Reservoir
MP	Eltapom-Schneiders Bar Tunnel
MP	Eltapom-Trinity Tunnel
UC	Emerald Lake and Emerald Lake Dam and Powerplant
UC	Emerald Lake Project
UC	Emery County Project
PN	Emigrant Dam and Emigrant Lake
PN	Emmett Valley Unit
GP	Enders Dam and Reservoir
MP	Energy Conservation Study
LC	Energy Research and Development Program
GP	Englewood Dam and Reservoir
MP	English Ridge Dam and Reservoir
MP	English Ridge Unit
MP	Enlarged Shasta Lake Investigation
PN	Entiat Division
UC	Ephraim Division
UC	Ephraim Tunnel
UC	Escalante Dam and Reservoir
UC	Escalante Project
GP	Estes Powerplant
MP	Etsel Dam, Pumping Plant, and Reservoir
MP	Eugene Dam and Reservoir
MP	Eureka Division
PN	Eureka Division
PN	Eureka Flat Project
MP	Eureka Powerplant
PN	Evans Valley Division
	F
MP	Fair Play Unit
UC	Fairview Power Diversion Dam
GP	Falcon Dam, Powerplants, and Reservoir
GP	Falcon Project
PN	Fall Creek Dam and Reservoir
LC	Fallbrook Dam and Reservoir
LP	Fallbrook Public Utility District
MP	Fallon Indian Reservation Irrigation Project
GP	Fallon Unit
GP	Farmer Creek Unit
PN	Farmers Irrigation District
LP	Farmington Area Pressurized Irrigation District (Original)
LP	Farmington Area Pressurized Irrigation System, Supplemental
MP	Farmington Dam and Reservoir
MP	Farmington Pumping Plant

REGION	NAME
GP	Farwell Unit
GP	Farwell Unit Water Conservancy Study
GP	Faulkton Canal
LP	Feather Water District
LP	Feather Water District (Supplemental)
PN	Feed Canal Diversion Dam
PN	Feeder Canal
PN	Fern Ridge Dam and Reservoir
MP	Fiddlers Dam and Reservoir
UC	Fifth Water Aqueduct
UC	Fifth Water Dam, Dike, and Reservoir
UC	Fifth Water Pumped Storage Powerplant
MP	Fig Garden Dam and Reservoir
LC	Fire Hill Tunnel
UC	Fire Mountain Diversion Dam
UC	Fire Mountain Division
LC	First Barrel, San Diego Aqueduct
GP	First Division
PN	Fish Lake and Fish Lake Dam
UC	Five Point Lake and Five Point Lake Dam
UC	Flaming Gorge Dam, Powerplant, and Reservoir
UC	Flaming Gorge Unit
PN	Flathead River Project
GP	Flatiron Dam, Power and Pumping Plant, and Reservoir
UC	Flattops Tunnel
UC	Flattops Unit
GP	Flatwillow Dam and Reservoir
GP	Flood Creek Unit
UC	Florida Farmers Diversion Dam
UC	Florida Project
GP	Fly Creek Division
UC	Flying M Dam and Reservoir
MP	Folsom Dam, Dikes, and Powerplant
MP	Folsom Lake
MP	Folsom South Canal
MP	Folsom Unit
MP	Folsom Unit
UC	Fontenelle Dam, Powerplant, and Reservoir
UC	Fontenelle Project
GP	Fort Belknap Diversion Dam
GP	Fort Benton Dam, Afterbay Dam, Powerplant, and Reservoir
GP	Fort Benton Unit
GP	Fort Charles Unit
GP	Fort Clark Unit
GP	Fort Cobb Dam and Reservoir
GP	Fort Cobb Division
PN	Fort Hall Irrigation Project
GP	Fort Laramie Division
GP	Fort Peck Dam, Lake, and Powerplant
GP	Fort Peck Project
GP	Fort Randall Dam and Powerplant
GP	Fort Shaw Diversion Dam
GP	Fort Shaw Division
UC	Fort Sumner Diversion Dam
UC	Fort Sumner Project
GP	Fort Supply Dam and Reservoir
GP	Fort Supply Pumping Project
UC	Fort Thornburgh Diversion Dam
UC	Forty Acre Lake and Forty Acre Lake Dam
GP	Foss Aqueduct

REGION	NAME
GP	Foss Dam and Reservoir
GP	Foss Division
GP	Foster Creek Dam and Subimpoundment
PN	Foster Creek Division
GP	Fountain Valley Conduit and Pumping Plants
MP	Four Counties Study
UC	Four Corners Water Assessment
PN	Fourmile Lake and Fourmile Lake Dam
GP	Fox Creek South Unit
UC	Fox Lake and Fox Lake Dam
MP	Franciscan Dam
PN	Franklin D. Roosevelt Lake
GP	Franklin Unit
MP	Franktown Powerplant
GP	Frannie Division
UC	Fraser Unit
UC	Freeman-Allred Dam and Reservoir
MP	Freeman Diversion Structure
GP	Fremont Canyon Powerplant
GP	Fremont Canyon Powerplant Enlargement
UC	Fremont Project
GP	French Creek Unit
GP	Frenchman-Cambridge Division
PN	Frenchman Hills Tunnel
GP	Frenchman Unit
PN	Frenchtown Diversion Dam
PN	Frenchtown Project
GP	Fresno Dam and Reservoir
GP	Fresno Storage Division
MP	Friant Dam
MP	Friant Division
MP	Friant Division
MP	Friant Powerplants Study
MP	Friant-Kern Canal
MP	Friant-Kern Canal Enlargement
PN	Frog Creek Diversion Dam
GP	Front Range Unit
UC	Fruitgrowers Dam and Reservoir
UC	Fruitgrowers Dam Project
UC	Fruitland Mesa Project
GP	Fryingpan-Arkansas Project
MP	Funks Dam and Reservoir

G

REGION	NAME
GP	Gainesville Dam, Powerplant, and Reservoir
GP	Gainesville Project
PN	Gales Creek Dam and Reservoir
UC	Galisteo Dam and Reservoir
GP	Gallatin Unit
UC	Gallegos Dam and Reservoir
UC	Gallegos Pumping Plant
UC	Gallegos Pumping Plant
LC	Gallup-Navajo Indian Water Supply Project
UC	Gallup-Navajo Indian Water Supply Project
PN	Garden Creek Division
PN	Garden Valley Dam, Powerplant, and Reservoir
PN	Garden Valley Division
PN	Garden Valley Reregulating Dam, Powerplant, and Reservoir
PN	Garden Valley Unit

REGION	NAME
UC	Garfield Gravity Division
UC	Garfield Pumping Division
LP	Garfield Water District
LP	Garland Canal Power Project
GP	Garland Division
UC	Garnet Diversion Dam
GP	Garr Unit
MP	Garrett Tunnel
GP	Garrison Dam and Powerplant
GP	Garrison Diversion Unit
GP	Garrison Diversion Unit
GP	Garrison Diversion Unit-M&I Water Facilities
GP	Garrison Diversion Unit, Minot Extension
GP	Garrison Division
PN	Gaston Dam and Reservoir
PN	Gate Creek Dam and Reservoir
UC	Gateway Canal, Tunnel, and Powerplant
GP	Gavins Point Dam and Powerplant
GP	Gavins Point Dam and Powerplant
GP	Geer Canyon Dam and Reservoir
LP	Georgetown Divide Public Utility District
MP	Georgetown Divide Unit
LC	Geothermal Resource Investigations
MP	Geothermal Resource Investigations
GP	Geothermal Resource Investigations
UC	Geothermal Resource Investigations
GP	Geranium Pumping Plant
MP	Gerber Dam and Reservoir
GP	Gibson Dam and Reservoir
GP	Gibson Powerplant Study
LC	Gila Gravity Main Canal
LC	Gila Project
LC	Gila River Basin
LP	Gila River Farms
GP	Gilead Diversion Dam
PN	Glacier View Dam, Powerplant, and Reservoir
GP	Glasgow Division
MP	Glen Anne Dam and Reservoir
UC	Glen Canyon Bridge
UC	Glen Canyon Dam and Powerplant
UC	Glen Canyon Unit
GP	Glen Elder Dam and Dike
GP	Glen Elder Unit
GP	Glen Elder Unit Solomon Division
UC	Glendale Dam and Reservoir
GP	Glendive Unit
GP	Glendo Dam, Powerplant, and Reservoir
GP	Glendo Unit
LP	Glenn-Colusa Irrigation District
UC	Glenwood-Dotsero Springs Unit
UC	Glenwood Springs Division
LP	Glide Water District
UC	Goddard Mesa Unit
PN	Gold Fork Dam and Reservoir
PN	Gold Fork Unit
MP	Golden Gate Dam
LP	Goleta County Water District
GP	Goliad Dam and Reservoir
PN	Gooding Division
GP	Goodwell Dam and Reservoir

REGION	NAME
PN	Goose Lake Unit
UC	Gooseberry Diversion Dam
UC	Gooseberry Project
UC	Goosenecks Dam, Powerplant, and Reservoir
PN	Gopher Valley Dam and Reservoir
UC	Gore Diversion Dam, Powerplant, and Tunnel
UC	Gore Unit
PN	Gorge Dam and Reservoir
UC	Gorsuch Dam and Reservoir
UC	Goshen Bay Dike
UC	Gould Dam and Reservoir
LP	Graham-Curtis Project (Original)
LP	Graham-Curtis Project, Escalation Grant
LC	Graham-Curtis Project, Supplemental Grant No. 2
GP	Granby Dam, Dikes, and Pumping Plant
GP	Granby Powerplant
PN	Grand Coulee Dam, Left Powerplant, Pumping-Generating Plant, Right Powerplant, and Third Powerplant
PN	Grand Coulee Third Powerplant Extension
GP	Grand Division
GP	Grand Lake
UC	Grand Mesa Project
UC	Grand Valley Collector Unit
UC	Grand Valley Diversion Dam and Powerplant
UC	Grand Valley Project
UC	Grand Valley Unit
PN	Grande Ronde Project
PN	Grande Ronde River Basin
PN	Grange Dam and Reservoir
PN	Granite Creek Dam and Reservoir
LC	Granite Reef Aqueduct
LC	Granite Reef Diversion Dam
LC	Granite Reef Division
MP	Granlees Diversion Dam
PN	Grants Pass Division
PN	Grants Pass Project
GP	Grapevine Tunnel and Penstock
GP	Grass Rope Unit
UC	Grass Valley Diversion Dam
PN	Grassy Lake and Grassy Lake Dam
PN	Gravity Division
GP	Gray Reef Dam and Reservoir
PN	Grays Lake
UC	Great Cut Dike and Pumping Plant
PN	Greater Wenatchee Division
LP	Greater Wenatchee Irrigation District
UC	Green Division
GP	Green Mountain Afterbay Dam and Afterbay
GP	Green Mountain Dam, Powerplant, and Reservoir
PN	Green Peter Dam, Powerplant, and Reservoir
PN	Green Springs Powerplant
GP	Greenfields Division
MP	Greenwood Dam and Reservoir
GP	Grey Mountain Dam and Reservoir
GP	Greybull Flat Unit
GP	Greybull River Diversion Dam
MP	Growlersburg Dam and Reservoir
GP	Guernsey Dam Powerplant Enlargement
GP	Guernsey Dam, Powerplant, and Reservoir
PN	Guffey Dam, Powerplant, Pumping Plants, and Reservoir
PN	Guffey Unit

REGION	NAME
UC	Gunnison Diversion Dam and Tunnel
UC	Gunnison Division
UC	Gunnison River Project
UC	Gurley Dam and Reservoir
UC	Gypsum Unit
	H
UC	Hades Creek Diversion Dam
LP	Heights Creek Irrigation Company, Project No. 1
LP	Heights Creek Irrigation Company, Project No. 2
GP	Haley Unit
GP	Halfmoon Diversion Dam
UC	Halfway Hollow Dam and Reservoir
LP	Halligan Dam and Reservoir
MP	Hamburg Dam and Reservoir
UC	Hammond Diversion Dam
UC	Hammond Project
GP	Hancock Flats Unit
GP	Hanover-Bluff Unit
GP	Hanover Diversion Dam
GP	Hardin Unit
PN	Hardman Dam and Reservoir
UC	Hardware Ranch Dam and Reservoir
GP	Harlan County Dam and Lake
LP	Harlingen Irrigation District
MP	Harmon Pasture Dam and Reservoir
UC	Harmston Dam and Reservoir
PN	Harper Diversion Dam
LC	Harper III Dam and Reservoir
GP	Harry Strunk Lake
UC	Harsha Diversion Dam
UC	Harsha Unit
UC	Harvey Gap Dam and Reservoir
LC	Hassayampa Pumping Plant
LC	Havasu Division
LC	Havasu Pumping Plant
PN	Hayden Lake
PN	Hayden Lake Unit
LP	Hayden-Rhodes Aqueduct
UC	Hayes Dam and Reservoir
MP	Hayfork Valley Unit
UC	Haypark Dam and Reservoir
PN	Haystack Dam and Reservoir
LC	Headgate Rock Dam and Powerplant
LC	Headgate Rock Hydroelectric Power Project
GP	Heart Butte Dam and Dike
GP	Heart Butte Unit
GP	Heart Division
GP	Heart Mountain Division
GP	Heart Mountain Powerplant
GP	Hebgen Lake and Hebgen Dam
GP	Hefner Dam and Reservoir
MP	Helena Dam, Reservoir, and Pumping Plant
GP	Helena-Great Falls Division
GP	Helena Valley Dam and Reservoir
GP	Helena Valley Pumping Plant
GP	Helena Valley Unit
MP	Helena-Whiskeytown Tunnel
GP	Heller Bend Dam, Powerplant, and Reservoir
GP	Hennessey Dam and Reservoir
PN	Henry Hagg Lake
MP	Hensley Lake
MP	Herdlyn Dam and Reservoir
LP	Hernandez Dam and Reservoir
UC	Heron Dam, Dike, and Reservoir
GP	Herreid Canal
LP	Hidalgo County Water Control and Improvement District No. 1 (Edinburg)
LP	Hidalgo County Water Improvement District No. 2 (San Juan)
LP	Hidalgo County Water Improvement District No. 5 (Progreso)
MP	Hidden Dam
UC	Highline Division
GP	Highmore Canal
PN	Highway Saddle Dike
PN	Hillcrest Pumping Plant
PN	Hillcrest Unit
PN	Hills Creek Dam and Reservoir
PN	Hoback Dam, Powerplant, and Reservoir
UC	Hobbs Dam and Reservoir
GP	Hobson Dam and Reservoir
GP	Hobson Unit
MP	Hogan Powerplant
PN	Hoke Creek Powerplant
GP	Holden Dam and Reservoir
GP	Hole-In-The-Wall Dam and Lake
MP	Hollister Conduit
GP	Homestake Project
UC	Honeyville Dam and Reservoir
MP	Hood-Clay Pump Connection and Pumping Plants
LP	Hooper Irrigation Company
LC	Hoover Dam and Powerplant
LC	Hoover Powerplant Modifications
MP	Hope Valley Dam and Reservoir
MP	Hope Valley Division
PN	Horse Creek Dam, Powerplant, and Reservoir
GP	Horse Creek Diversion Dam
MP	Horse Linto Dam and Reservoir
LC	Horse Mesa Dam and Powerplant
GP	Horsehead Flats Unit
LC	Horseshoe Dam and Reservoir
PN	Horsesprings Unit
PN	Horsetail Dam, Powerplant, and Reservoir
GP	Horsetooth Dam and Reservoir
GP	Horton Dam and Reservoir
UC	Hotchkiss Fish Hatchery
PN	Howard Flat Unit
PN	Howard Prairie Dam and Howard Prairie Lake
PN	Hubbard Dam and Reservoir
GP	Hugh Butler Lake
GP	Hugo Dam and Reservoir
GP	Hugo Project
PN	Hull Mountain Dam and Reservoir
MP	Humboldt Diversion Dam

REGION	NAME
MP	Humboldt Project
MP	Hungry Hollow Dam, Reservoir, and Pumping Plant
PN	Hungry Horse Dam, Powerplant, and Reservoir
PN	Hungry Horse Powerplant Enlargement and Regulating Reservoir
PN	Hungry Horse Project
PN	Hunt Unit
UC	Hunter Mesa Canal
GP	Hunter Mountain Dam, Powerplant, and Reservoir
UC	Huntington Dam and Reservoir
UC	Huntington North Dam and Reservoir
GP	Huntley Extensions Unit
GP	Huntley Project
LC	Hurricane Diversion Dam
PN	Husum Dam and Reservoir
MP	H. V. Eastman Lake
PN	Hyatt Dam and Reservoir
GP	Hydro Dam and Reservoir
MP	Hydropower at Existing Facilities
GP	Hydropower at Existing Facilities
GP	Hydropower at Existing Facilities
MP	Hylton Dam and Lake
UC	Hyrum Dam and Reservoir
UC	Hyrum Diversion Dam
UC	Hyrum Project

I

REGION	NAME
PN	Ice Harbor Dam and Powerplant
GP	Idylwilde Dam, Powerplant, and Reservoir
MP	Igo Dam, Powerplant, and Reservoir
GP	Iliad Dam, Powerplant, and Reservoir
PN	Illinois Valley Division
LC	Imperial Diversion Dam and Desilting Works
LC	Imperial Division
GP	Indian Camp Dam and Reservoir
PN	Indian Cove Unit
LC	Indian Distribution Division
MP	Indian Springs Dam and Reservoir
LC	Indian Unit
LP	Indian Valley Dam and Reservoir
MP	Indian Valley Dam and Reservoir
PN	Initial Butte Unit
UC	Initial Phase
LC	Inland Basins Projects
GP	Inlet Canal
GP	Intake Project
LC	Interior Basins Water Development Project
GP	Interstate Division
UC	Iola Division
MP	Ione Diversion Dam
MP	Irish-American Diversion Dam
MP	Irish Hill Dam and Reservoir
MP	Ironside Mountain Dam and Reservoir
UC	Ironstone Diversion Dam
UC	Ironton Park Dam and Reservoir
LC	Irrigation Source Division
UC	Irrigation Source Division
MP	Isabella Dam and Lake Isabella
UC	Island Lake and Island Lake Dam
MP	Island Mountain Dam and Reservoir
PN	Island Park Dam and Reservoir
UC	Isleta Diversion Dam

J

REGION	NAME
LP	Jackson Creek Dam and Reservoir
UC	Jackson Gulch Dam and Reservoir
PN	Jackson Lake and Jackson Lake Dam
PN	Jackson Lake Replacement Storage
LP	Jackson Valley Irrigation District
UC	Jacob-Welby Pumping Plant
GP	James Diversion Dam, Pumping Plant, and Canal
GP	James Division
GP	James River Dike
GP	James River Feeder Canal
GP	Jamestown Dam and Reservoir
GP	Jefferson Diversion Dam
GP	Jefferson-Whitehall Unit
UC	Jemez Canyon Dam and Reservoir
MP	Jenkinson Lake
UC	Jensen Unit
PN	Joe West Dam and Reservoir
LP	Joe Wright Dam and Reservoir
UC	Joes Valley Dam and Reservoir
PN	Johnny Counts Dam, Powerplant, and Reservoir
PN	Johnson Creek Unit
MP	Johntown Diversion Dam
LC	Joint Head Diversion Dam
UC	Jones Hole Fish Hatchery
UC	Jordan Aqueduct
PN	Jordan Creek Dam and Reservoir
PN	Jordan Valley Division
UC	Jordanelle Dam, Powerplant, and Reservoir
UC	Jubb Pumping Plant
MP	Judge Francis Carr Powerhouse
GP	Judith Division
UC	Juniper Dam, Powerplant, and Reservoir
PN	Juniper Division

K

REGION	NAME
PN	Kachess Dam and Kachess Lake
GP	Kanaska Division
LP	Kanawha Water District, Project No. 1
LP	Kanawha Water District, Project No. 2
LP	Kanawha Water District, Project No. 3
UC	Kannah Creek Unit
GP	Kanopolis Dam and Lake
GP	Kanopolis Unit
GP	Kansas State Water Plan
GP	Kansas State Water Plan
GP	Kaycee Unit
LP	Kays Creek Irrigation Company
PN	Keechelus Dam and Keechelus Lake
PN	Keene Creek Dam and Reservoir
GP	Keith Sebeluis Lake

REGION	NAME
MP	Kellogg Dam and Reservoir
MP	Kellogg Pumping-Generating Plant
MP	Kellogg Unit
MP	Kellogg Unit Extension
GP	Kellond Dam and Reservoir
MP	Kelsey Creek Dam and Reservoir
GP	Kelsey Unit
MP	Kelseyville Unit
UC	Kendig Dam and Reservoir
GP	Kendrick Project
MP	Kennedy Flats Dam and Reservoir
PN	Kennewick Division
PN	Kennewick Division Extension
GP	Kennison Dam and Reservoir
GP	Kent Diversion Dam
MP	Keswick Dam, Powerplant, and Reservoir
MP	Keswick Powerplant Enlargement Study
GP	Keyhole Dam and Reservoir
GP	Keyhole Unit
LP	Keys Creek Irrigation Company
GP	Keystone Dam, Powerplant, and Reservoir
GP	Kiamichi Hydropower Study
UC	Kidney Lake and Kidney Lake Dam
LP	King Hill Irrigation District
GP	Kinnikinick Dam and Afterbay
MP	Kinsman Dam and Reservoir
GP	Kirwin Dam and Reservoir
GP	Kirwin Unit
UC	Kitson Dam and Reservoir
PN	Kittitas Division
LP	Klamath Basin Improvement District
MP	Klamath Project
MP	Klamath Project
MP	Klamath River Basin
MP	Klamath Straits Unit
PN	Klickitat Dam and Reservoir
PN	Klickitat Division
GP	Knife Division
UC	Knight Diversion Dam
MP	Knights Ferry Diversion Dam
UC	Kobe Pumping Plant
PN	Kootenai River Basin
GP	Kortes Dam, Powerplant, and Reservoir
GP	Kortes Unit
UC	Kremmling Division
LP	Kualapuu Reservoir
UC	Kurtz Diversion Dam
UC	Kutz Pumping Plant

L

REGION	NAME
LP	La Branza Water District
GP	La Feria Division
PN	La Grande Division
GP	La Jara Dam and Reservoir
UC	La Plata Diversion Dam
LC	LaVerkin Springs Unit
MP	Laguna Canal
LC	Laguna Diversion Dam
LC	Laguna Division
LC	Lahontan Basin

REGION	NAME
MP	Lahontan Basin
PN	Lahontan Basin
MP	Lahontan Basin Total Water Management Study
MP	Lahontan Dam, Powerplant, and Reservoir
MP	Lahontan Powerplant
LC	Lake Alamo
GP	Lake Alice
GP	Lake Andes-Wagner Unit
GP	Lake Ashtabula
UC	Lake Atwood and Lake Atwood Dam
MP	Lake Berryessa
MP	Lake Cachuma
LC	Lake Cahuilla
GP	Lake Cameahwait
MP	Lake Casitas
PN	Lake Chelan Pumping Plant
PN	Lake Como
GP	Lake de Smet and Lake de Smet Dam
GP	Lake Elwell
GP	Lake Estes
GP	Lake Francis Case
GP	Lake Granby
LC	Lake Havasu
MP	Lake Kaweah
PN	Lake Lowell
UC	Lake McMillan
LC	Lake Mead
MP	Lake Mendocino
GP	Lake Meredith
GP	Lake Meredith Salinity Control Project
GP	Lake Minatare
LC	Lake Mohave
LC	Lake Moovalya
GP	Lake Murray and Lake Murray Dam
MP	Lake Natoma
GP	Lake O' the Cherokees
GP	Lake Oahe
GP	Lake of the Arbuckles
PN	Lake Osoyoos
PN	Lake Owyhee
GP	Lake Pocasse
UC	Lake Powell
PN	Lake Sacajawea
GP	Lake Sakakawea
UC	Lake San Cristobal and Lake San Cristobal Dam
GP	Lake Sharpe
GP	Lake Sherburne and Lake Sherburne Dam
MP	Lake Solano
UC	Lake Sumner
MP	Lake Tahoe and Lake Tahoe Dam
GP	Lake Texana
GP	Lake Texoma
GP	Lake Thunderbird
GP	Lake Travis
GP	Lake Tschida
PN	Lake Waha
PN	Lake Walcott
PN	Lake Wallula
GP	Lake Winters Creek
MP	Lake Woollomes

REGION	NAME
MP	Lake-Yolo Counties Study
UC	Lambert Dam and Reservoir
GP	Landa Dam, Dike, and Reservoir
MP	Langell Valley Division
MP	Langell Valley Division
MP	Larabee Valley Dam and Reservoir
GP	Larney Unit
UC	Las Cruces Division
LC	Las Vegas Wash Unit
PN	Lasalle Unit
UC	Last Chance Powerplant
MP	Lauro Dam and Reservoir
UC	Layout Creek Diversion Dam
GP	Leadville Mine Drainage Tunnel Project
GP	Leasburg Diversion Dam
GP	Leasburg Unit
PN	Legrow Division
UC	Lemon Dam and Reservoir
UC	Leon Creek Diversion Dam
UC	Leroux Creek Division
GP	Lewis and Clark Lake
GP	Lewis and Clark Lake
LP	Lewis Creek Water District
MP	Lewiston Dam, Powerplant, and Lake
PN	Lewiston Orchards Project
MP	Lewiston Powerplant Enlargement
MP	Lewiston Pumping Plant
GP	Lewistown Unit
LC	Lilac Tunnel
UC	Lily Park Dam, Powerplant, and Reservoir
UC	Lily Park Unit
UC	Lilylands Dam and Reservoir
LC	Limitrophe Division
GP	Lincoln Canal Diversion Scheme
MP	Linden Pumping Plant
MP	Link River Dam
PN	Little Beaver Creek Diversion Dam
GP	Little Bighorn Dam and Reservoir
GP	Little Bighorn Unit
GP	Little Blue Unit
LC	Little Colorado River Basin
MP	Little Dry Creek Dam and Reservoir
MP	Little Dry Creek Pumping Plant and Pump Connection
PN	Little Falls Pumping Plant
LC	Little Harquahala Pumping Plant
GP	Little Heart Unit
GP	Little Hell Creek Diversion Dam
MP	Littlejohns Pumping Plant
UC	Little Meadows Dam and Reservoir
GP	Little Missouri Division
UC	Little Oso Diversion Dam
UC	Little Oso Diversion Dam
MP	Little Panoche Detention Dam and Little Panoche Reservoir
GP	Little Powder Unit
UC	Little Sandy Diversion Dam
PN	Little Wood River Dam and Reservoir
PN	Little Wood River Project
GP	Livingston Dam and Reservoir
UC	Llano Diversion Dam
GP	Llano Estacado Total Water Management Study
UC	Llano Unit

REGION	NAME
LP	Loan Program
GP	Locate Unit
GP	Lockhart Dam and Reservoir
UC	Logan River Diversion Dam
MP	Logtown Ridge Powerplant and Conduit
MP	Lompoc Dam and Reservoir
MP	Lompoc Project
GP	Lonesome Lake
GP	Lonetree Dam and Reservoir
LP	Long Draw Dam and Reservoir
UC	Long Lake and Long Lake Dam
UC	Long Park Dam and Reservoir
PN	Long Tom Diversion Dam and Tunnel
PN	Long Tom Unit
GP	Longs Peak Division
PN	Lookout Point Dam, Powerplant, and Reservoir
MP	Los Banos Detention Dam and Los Banos Reservoir
MP	Los Meganos Dam and Reservoir
PN	Lost Creek Dam and Reservoir
UC	Lost Creek Dam and Reservoir
UC	Lost Lake and Lost Lake Dam
UC	Lost Park Dam and Reservoir
MP	Lost River Diversion Dam
PN	Lost Valley Dam and Reservoir
MP	Lotus Dam, Powerplant, and Reservoir
UC	Loutzenhizer Diversion Dam
GP	Lovewell Dam and Reservoir
GP	Low Carter Dam, Powerplant, and Reservoir
MP	Low Gap Tunnel
UC	Lower Bearwallow Powerplant
GP	Lower Bighorn Division
GP	Lower Brule Indian Reservation Area
PN	Lower Canyon Creek Diversion Dam
UC	Lower Chain Lake and Lower Chain Lake Dam
LC	Lower Colorado River Basin
LC	Lower Colorado River Water Conservation and Efficient Use Program
LC	Lower Colorado Water Supply Study
PN	Lower Deer Flat Dam
PN	Lower Deschutes River Basin
PN	Lower Division
PN	Lower Grande Ronde Dam and Reservoir
UC	Lower Gunnison Basin Unit
PN	Lower Horse Heaven Project
GP	Lower James-Fort Randall Water Diversion Proposal
MP	Lower Klamath Lake Division
MP	Lower Klamath River Division
GP	Lower Lake Alice Dam
GP	Lower Marias Unit
UC	Lower Molina Powerplant
GP	Lower Musselshell Unit
GP	Lower Niobrara Division
UC	Lower Parks Dam, Dike, and Reservoir
GP	Lower Powder Units
GP	Lower Powderville Unit
GP	Lower Rio Grande Rehabilitation Project

REGION	NAME
GP	Lower Rio Grande Valley Unit
PN	Lower Satus Dam and Reservoir
PN	Lower Scriver Creek Powerplant
PN	Lower Snake River Basin
UC	Lower Stillwater Dam and Reservoir
GP	Lower Sun Butte Dam and Reservoir
PN	Lower Teton Division
MP	Lower Trinity River Division
PN	Lower Valley Division
LC	Lower Virgin River Unit
PN	Lower Wapato Powerplant
UC	Lower White River Project
UC	Lower Yampa Project
GP	Lower Yellowstone Diversion Dam
GP	Lower Yellowstone Project
GP	Lower Yellowstone Project Extension
GP	Lower Yellowstone River Study
GP	Lowry Dam and Reservoir
GP	Lucerne Pumping Plant
GP	Lucero Dike
PN	Lucky Peak Dam and Reservoir
PN	Lucky Peak Powerplant
GP	Lukfata Dam, Powerplant, and Reservoir
UC	Lyman Project
PN	Lynn Crandell Dam, Powerplant, and Reservoir
PN	Lynn Crandall Division
PN	Lytle Creek Diversion Dam

M

REGION	NAME
PN	MacNamara Dam, Powerplant, and Reservoir
MP	Mad River Diversion Dam
MP	Madera Canal
GP	Madera Diversion Dam
MP	Madera Powerplant
GP	Madison Diversion Dam
GP	Madison Unit
PN	Main Canal
PN	Main Canal Power Drop
MP	Main Division
PN	Main Weiser Unit
LP	Malad Valley Irrigating Company
UC	Malaga Bend Division
MP	Malby Conduit
PN	Malheur River Siphon
MP	Malone Diversion Dam
GP	Malta Division
UC	Mammoth Dam, Reservoir, and Tunnel
UC	Mancos Project
LC	Mangas Creek Dam and Reservoir
GP	Mangum Dam and Reservoir
GP	Mangum Project
PN	Mann Creek Dam and Reservoir
PN	Mann Creek Project
GP	Mansfield Dam
PN	Manson Unit
UC	Mapleton Dam and Reservoir
MP	Marble Bluff Dam
PN	Marcus Whitman Division
MP	Marguerite Dam and Reservoir

REGION	NAME
GP	Marias Division
GP	Marias-Milk Unit
MP	Mariposa Dam and Reservoir
LP	Mark Edson Dam and Stumpy Meadows Lake
UC	Marriott Diversion Dam
GP	Marsh Unit
GP	Marshall Ford Dam, Powerplant, and Reservoir
MP	Martinez Dam and Reservoir
GP	Marys Lake, Marys Lake Dikes No. 1 and No. 2, and Marys Lake Powerplant
MP	Marysville Dam and Lake
PN	Mason Dam
MP	Matilija Dam and Reservoir
PN	Maxwell Diversion Dam
GP	McClusky Canal
MP	McDonald Dam and Reservoir
GP	McGee Creek Dam and Reservoir
GP	McGee Creek Project
MP	McGinty Dam and Reservoir
PN	McKay Dam and Reservoir
UC	McMillan Dam
UC	McMillan Delta Project
PN	McNary Dam and Powerplant
UC	McPhee Dam, Powerplant, and Reservoir
PN	Meacham Dam and Reservoir
PN	Medford Division
GP	Medicine Creek Dam
UC	Meeker Division
UC	Meeker Dome Unit
GP	Meeker-Driftwood Unit
UC	Meeks Cabin Dam and Reservoir
MP	Mendocino County Study
GP	Mercedes Division
PN	Merlin Division
GP	Merritt Dam and Reservoir
GP	Merritt Powerplant
UC	Mesa Delta M&I Ground Water Study
LC	Mesa Unit
UC	Mesilla Diversion Dam
UC	Mesilla Unit
PN	Methow Division
PN	Michaud Flats Project
PN	Michigan Prairie Dam and Reservoir
MP	Mid-Valley Canal
PN	Middle Deer Flat Dam
LC	Middle Gila River Division
GP	Middle Loup Division
UC	Middle Park Project
GP	Middle Powderville Unit
UC	Middle Rio Grande Project
UC	Middle River Division
MP	Middletown Dam and Reservoir
UC	Midview Dam, Dike, and Reservoir
GP	Milburn Diversion Dam
UC	Milk Creek Diversion Dam
GP	Milk Division
GP	Milk River Project
GP	Mill Iron Dam and Reservoir
GP	Mill Iron Unit
UC	Mill Meadows Dam and Reservoir
MP	Miller Diversion Dam

REGION	NAME
UC	Miller Flat Dam and Reservoir
GP	Miller Unit
MP	Millerton Lake
GP	Milligan Dam and Reservoir
MP	Mills Dam and Reservoir
MP	Mills-Schneiders Bar Tunnel
UC	Milly K. Goodwin Lake
PN	Milner-Cottonwood Unit
PN	Milner Dam and Lake
PN	Milton-Freewater Division
MP	Mina Dam, Pumping Plant, and Reservoir
MP	Mina-Etsel Tunnel
GP	Minatare Dam
PN	Minidoka Dam and Powerplant
PN	Minidoka Powerplant Rehabilitation and Enlargement
PN	Minidoka Project
UC	Minnie Holden Dam and Reservoir
UC	Minnie Maud Dam and Reservoir
UC	Minnie Maud Project
PN	Minor Tributaries Division
GP	Mirage Flats Project
PN	Missoula Valley Project
GP	Missouri Diversion Dam and Reservoir
GP	Missouri Diversion Unit
GP	Missouri-Oahe Basin
GP	Missouri River Basin
GP	Missouri River Basin
GP	Missouri Slope Area
GP	Missouri Slope Canal
GP	Missouri-Souris Basin
GP	Missouri Terrace Area
GP	Missouri-Yellowstone Tributaries
LP	Mitchell and Gering Irrigation Districts
PN	Mitchell Butte Division
PN	Mitchell Butte Powerplant
LP	Mitchell Irrigation District
LP	Mitchell Irrigation District, Supplement
GP	Mizpah Unit
UC	Moab Dam, Powerplant, and Reservoir
GP	Model Dam and Reservoir
LC	Mohave Valley Division
LC	Mohave Valley Project
LC	Mohawk Unit
PN	Molalla Division
LP	Molokai Project
UC	Mona Dam, Reservoir, and Pumping Plant
UC	Monarch Dam and Reservoir
PN	Monday Gulch Dam and Reservoir
UC	Monks Hollow Dam, Powerplant, and Reservoir
PN	Monmouth-Dallas Division
PN	Monner Dam and Reservoir
LP	Montana Department of Natural Resources and Conservation
GP	Montana Division
GP	Montana-Wyoming Aqueducts Unit
MP	Montezuma Hills Unit

REGION	NAME
MP	Montgomery Dam, Reservoir, and Pumping Plant
MP	Monticello Dam
MP	Monticello Powerplant
PN	Montour Unit
UC	Montrose and Delta Diversion Dam
UC	Montrose Division
UC	Monument Creek Dam and Reservoir
UC	Moon Lake and Moon Lake Dam
UC	Moon Lake Project
PN	Moores Valley Dam and Reservoir
GP	Moorhead Dam and Reservoir
GP	Moorhead School Unit
GP	Moorhead Unit
GP	Moreau Division
MP	Morehouse Dam and Reservoir
PN	Mores Creek Tunnel
LC	Mormon Flat Dam and Powerplant
MP	Mormon Island Auxiliary Dam
MP	Mormon Island Pumping Plant
UC	Morrow Point Dam, Powerplant, and Reservoir
UC	Mosby Project
PN	Moses Coulee Unit
PN	Moses Lake Drainage Investigation
UC	Mosida Pumping Plants
PN	Mount Richmond Dam and Reservoir
PN	Mountain Brook Dam, Reservoir, and Powerplant
PN	Mountain Home Division
GP	Mountain Park Dam
GP	Mountain Park Project
GP	Mountain View Dam and Reservoir
PN	Mountaindale Dam and Reservoir
GP	Mt. Elbert Conduit
GP	Mt. Elbert Pumped-Storage Powerplant and Forebay Dam
GP	Mt. Evans Division
UC	Mt. Logan Reservoir
GP	Mud Buttes Unit
GP	Muddy Ridge Area
UC	Murdock Diversion Dam
GP	Musselshell Division

N

REGION	NAME
UC	Nado Dam, Powerplant, and Reservoir
UC	Nado Unit
UC	Nambe Falls Dam and Reservoir
MP	Napa County Study
MP	Napa River Basin
GP	Narrows Dam and Reservoir
GP	Narrows Unit
MP	Nashville Dam, Dampening Weir, Powerplant, Reservoir, and Tunnel
MP	Nashville Unit
GP	Nasworthy Dam and Reservoir
UC	National Fish Hatcheries
UC	Naturita Dam and Reservoir
UC	Navajo Dam and Reservoir
LC	Navajo Generating Station
UC	Navajo Indian Irrigation Project

REGION	NAME
UC	Navajo Indian Irrigation Project
UC	Navajo Powerplant
UC	Navajo Powerplant
LC	Navajo Project Participation Agreement
UC	Navajo Unit
GP	Navina Dam and Reservoir
GP	Nebraska Mid-State Division
GP	Nebraska State Water Plan
GP	Nelson Dikes and Reservoir
GP	Nemaha Division
UC	Nephi Pumping Plant
PN	Nespelem Dam and Reservoir
PN	Nespelem Division
GP	Nesson Unit
LP	Nevada Irrigation District
UC	Neversweat Dam and Reservoir
MP	New Gerber Dam and Reservoir
MP	New Hogan Dam and Lake
MP	New Hogan Unit
MP	New Melones Dam, Powerplant, and Lake
MP	New Melones Unit
LC	New Mexico State Water Plan
UC	New Mexico State Water Plan
UC	New Moab Dam, Powerplant, and Reservoir
MP	New Phoenix Dam and Reservoir
GP	New Rockford Canal
LC	New Waddell Dam and Reservoir
MP	Newlands Extension Division
MP	Newlands Project
MP	Newlands Project
UC	Newton Dam and Reservoir
UC	Newton Project
MP	Newville Dam and Reservoir
MP	Nimbus Dam and Powerplant
MP	Nimbus Powerplant Enlargement
PN	Ninemile Prairie Dam, Powerplant, and Reservoir
MP	Noonan Dam and Reservoir
GP	Norden Dam and Reservoir
GP	Norman Dam
GP	Norman Project
GP	North Canal
PN	North Canal Diversion Dam
MP	North Coast Fish and Wildlife Support Studies
MP	North Coast Project
GP	North Crowheart Unit
GP	North Dakota Division
GP	North Dakota Pumping Division
PN	North Dam
UC	North Delta Unit
PN	North Fork Dam and Reservoir
PN	North Fork Little Butte Creek Diversion Dam
PN	North Fork Unit
LC	North Gila Valley Unit
GP	North Loup Division
UC	North Ogden Diversion Dam
PN	North Pateros Unit
GP	North Platte Project
GP	North Platte River Hydroelectric Study
GP	North Poudre Diversion Dam
LP	North Poudre Irrigation Company

REGION	NAME
PN	North Scooteney Dike
GP	North Side Collection System
PN	North Side Pumping Division
PN	North Side Pumping Division Extension
PN	North Unit
PN	North Unit
MP	Northeast Butte County Study
GP	Northeast Montana Division
PN	Northern Division
GP	Northern Great Plains Wind Energy Study
MP	Northern Pacific Basin
GP	Northport Division
MP	Northside Diversion Dam
GP	Northwest Oklahoma Water Supply Study
GP	Norton Dam
UC	Norwood Tunnel
PN	Notus Unit
GP	Nueces River Basin Study
GP	Nueces River Project

O

REGION	NAME
GP	O. C. Fisher Dam and Lake
GP	Oahe Dam and Powerplant
GP	Oahe Pumping Plant
GP	Oahe Unit
GP	Oahe Unit
GP	Oahe Unit-M&I Water Facilities
MP	Oak Dam and Reservoir
PN	Oak Street Diversion Dam
GP	Oakes Pumping Plant and Canal
PN	Oakley Fan Ground Water and Recharge Irrigation
UC	Oaks Park Dam and Reservoir
MP	Oat Dam and Reservoir
LC	Oat Hills Tunnel
GP	Ocean Lake
PN	Ochoco Dam and Reservoir
GP	Offstream Storage, Yellowstream River
UC	Ogden River Project
UC	Ogden Valley Diversion Dam
UC	Ohio City Dam and Reservoir
PN	Okanogan Project
PN	Okanogan Unit
PN	Okanogan-Similkameen Division
GP	Oklahoma State Water Plan
MP	Old River Dam and Reservoir
MP	Ole's Pond Dam and Reservoir
GP	Oliver-Sanger Unit
UC	Olmsted Tunnel
GP	Olympus Dam and Tunnel
PN	Omak-Riverside Unit
UC	O'Neal Park Project
UC	Oneida Canal
UC	Oneida Narrows Dam and Reservoir
MP	O'Neill Dam, Forebay, and Pumping Plant
GP	O'Neill Unit
PN	Onion Gulch Dam and Reservoir
GP	Optima Dam and Reservoir
LP	Orchard City Irrigation District
UC	Orchard Mesa Division
GP	Oregon Basin Reservoir
GP	Oregon Trail Division

REGION	NAME
MP	Orland Project
PN	Oroville-Tonasket Unit
PN	Oroville-Tonasket Unit Extension
MP	Ortega Reservoir
UC	Oso Dam and Reservoir
UC	Oso Diversion Dam and Tunnel
UC	Oso Diversion Dam and Tunnel
PN	O'Sullivan Dam
GP	Otoe-Cass Unit
MP	Otter Dam and Reservoir
GP	Overholser Dam and Reservoir
LP	Overland Dam and Reservoir
LP	Overland Ditch and Reservoir Company
LP	Overnight Dam and Reservoir
UC	Owens Dam and Reservoir
GP	Owl Creek Unit
PN	Owyhee Dam
PN	Owyhee Division
PN	Owyhee Dam Powerplant
PN	Owyhee Project
PN	Owyhee Project

P

REGION	NAME
MP	Pacheco Pumping Plant, Tunnel, and Conduit
GP	Pactola Dam and Reservoir
UC	Pagosa Division
UC	Pagosa Division
GP	Painted Woods Unit
MP	Paiute Dam and Reservoir
PN	Palisades Dam, Powerplant, and Reservoir
PN	Palisades Project
PN	Palmer Lake
GP	Palmetto Bend Dam and Reservoir (No. 1)
GP	Palmetto Bend Dam and Reservoir (No. 2)
GP	Palmetto Bend Project
LC	Palo Verde Diversion Dam
LC	Palo Verde Diversion Project
LC	Palo Verde Division
LC	Palo Verde Irrigation District Unit
UC	Paonia Dam and Reservoir
UC	Paonia Project
GP	Paradise Diversion Dam
LC	Paradise Valley Detention Dike
UC	Paradox Diversion Dam
UC	Paradox Valley Unit
UC	Paria-San Rafael Investigation
LP	Park Creek Dam and Reservoir
UC	Park Creek Diversion Dam
LC	Parker Dam and Powerplant
GP	Parker Dam and Reservoir
LC	Parker Division
LC	Parker-Davis Project
GP	Parsons Project
PN	Pasco Pumping Unit
MP	Paskenta Dam and Reservoir
MP	Paskenta-Newville Unit
PN	Patawa Dam and Reservoir
GP	Pathfinder Dam, Dike, and Reservoir

REGION	NAME
PN	Payette Division
PN	Payette Heights Unit
UC	Payne Canal Diversion Dam
MP	Paynesville Powerplant
UC	Payson Powerplant
UC	Pecos River Basin
UC	Pecos River Basin Water Salvage Project
GP	Pembilier Dam and Reservoir
GP	Pembina Unit
PN	Pend Oreille River Basin
UC	Percha Arroyo Diversion Dam
UC	Percha Diversion Dam
MP	Peripheral Canal
MP	Peripheral Canal Unit
UC	Perry Draw Dam and Reservoir
PN	Phillips Lake
PN	Phipps Meadow Dam and Reservoir
PN	Phoenix Canal Diversion Dam
MP	Pi-Pi Dam and Reservoir
LC	Picacho Pumping Plant
UC	Picacho North Dam
UC	Picacho South Dam
GP	Pick-Sloan Missouri Basin Program
GP	Pick-Sloan Missouri Basin Program
MP	Pickel Meadows Dam and Reservoir
GP	Pierre Canal
PN	Pike Dam and Reservoir
GP	Pilgrim Unit
GP	Pilot Butte Dams No. 1, 2, 3, and Powerplant and Reservoir
LC	Pilot Knob Mesa Unit
LC	Pilot Knob Powerplant and Wasteway
UC	Pine Creek Unit
MP	Pine Flat Dam and Lake
MP	Pine Mountain Dam, Powerplant, and Reservoir
GP	Pine Ridge Unit
UC	Pine River Project
MP	Pine Valley Dam and Reservoir
UC	Pineview Dam and Reservoir
GP	Pinewood Lake
GP	Piney Unit
MP	Pino Grande Dam and Reservoir
GP	Pintail Unit
PN	Pinto Dam
LP	Pioneer Water Company
GP	Pishkun Dikes and Reservoir
MP	Pit River Division
MP	Pitt Diversion Dam
MP	Pitt-Taylor Dam and Reservoir
UC	Platoro Dam and Reservoir
UC	Platoro Unit
GP	Platte River Study
GP	Platte River Water Use Options
LP	Pleasant Valley County Water District, Project No. 1
LP	Pleasant Valley County Water District, Project No. 2
MP	Pleasant Valley Pumping Plant
UC	Plymouth Dam and Reservoir
MP	Plymouth Saddle Dam
LC	Point Source Division
UC	Point Source Division
UC	Pojoaque Unit

REGION	NAME
GP	Pole Hill Afterbay, Afterbay Diversion Dam, Powerplant, and Tunnel
GP	Polecat Bench Area
GP	Pollock-Herreid Unit
GP	Pollock Pumping Plant and Canal
LP	Pond-Poso Improvement District
MP	Ponderosa Dam and Reservoir
GP	Poplar Unit
MP	Porterville-Bakersfield Canal
PN	Post Falls Unit
UC	Pot Hook Dam and Reservoir
PN	Potholes East Canal
PN	Potholes Reservoir
MP	Potter Valley Tunnel and Powerplant
LC	Poway Tunnel
GP	Powder Division
LC	Power Canal Diversion Dam
PN	Power and Modification Study Boise Project
GP	Power Division
GP	Prairie Bend Unit
PN	Prairie Division
LC	Prescott-Verde River Project
UC	Preston Bench Project
UC	Price River Unit
UC	Price-San Pitch Basins
UC	Price-San Rafael Rivers Unit
PN	Prineville Reservoir
LP	Proberta Water District
MP	Prosser Creek Dam and Reservoir
PN	Prosser Diversion Dam
LC	Protective and Regulatory Pumping Unit
UC	Provo Bay Dike
UC	Provo River Project
GP	Pryor Division
GP	Pueblo Dam and Reservoir
GP	Pueblo Powerplant
PN	Puget Sound Basin
LC	Pumped Storage Projects
MP	Pumping Division
MP	Pumping Plant D
MP	Putah Diversion Dam
MP	Putah South Canal
MP	Pyramid Lake Fishway
MP	Pyramid Lake Indian Reservation Irrigation Project

Q

REGION	NAME
LC	Quail Springs Dam and Reservoir
LC	Quality of Water Studies
UC	Quality of Water Studies

R

REGION	NAME
UC	Radium Dam and Dike
GP	Raft Lake and Raft Lake Dam
PN	Raft River Division
MP	Rainbow Diversion Dam
LP	Rainbow Municipal Water District

REGION	NAME
LP	Rainbow Municipal Water District Improvement District No. 6
LC	Rainbow Tunnel
LC	Ralph's Mill Unit
GP	Ralston Dam and Reservoir
LP	Ramona Municipal Water District
UC	Rampart Dam and Reservoir
MP	Rancheria Dam, Powerplant, and Reservoir
LP	Rancho, California, Water District
GP	Randall Pumping Plant
GP	Rapid City Water Supply Project
GP	Rapid Valley Project
GP	Rapid Valley Unit
PN	Rathdrum Prairie Project
PN	Rathdrum Prairie-Spokane Valley Water Management Study
GP	Rattlesnake Dam and Tunnel
LC	Reclamation and Energy Resources-MBNRA Wilderness Designation
MP	Red Bluff Diversion Dam
MP	Red Bluff Diversion Dam Powerplant Study
MP	Red Cap Dam and Reservoir
UC	Red Fleet Dam and Reservoir
LC	Red Mountain Tunnel
GP	Red River Basin
GP	Red River Diversion Dam
GP	Red River Valley Units
LC	Red Rock Pumping Plant
UC	Red Sandstone Dam and Reservoir
GP	Red Willow Creek Diversion Dam
GP	Red Willow Dam
GP	Red Willow Unit
GP	Redfield Canal
GP	Redfield Unit
GP	Redwater Unit
LP	Redwood Valley County Water District
LP	Redwood Valley County Water District, Escalation Loan
GP	Regional Wind Energy Study
LC	Regulatory Storage Division
GP	Reichle Dam and Reservoir
GP	Republican River Basin Water Management Study
LC	Reservation Division
PN	Reservoir A
GP	Retrop Project
GP	Reynolds Unit
UC	Rhodes Diversion Dam
UC	Ridges Basin Dam, Reservoir, and Pumping Plant
UC	Ridgway Dam and Reservoir
UC	Rifle Gap Dam and Reservoir
LC	Rifle Range Pumped-Storage Project
UC	Rim Basin Reservoir
PN	Rimrock Lake
UC	Rincon Unit
UC	Rio Blanco Dam and Reservoir
UC	Rio Chiquito Diversion Dam
UC	Rio Fernando de Taos Diversion Dam
UC	Rio Grande Basin
UC	Rio Grande Dam and Reservoir

REGION	NAME
UC	Rio Grande del Rancho Diversion Dams Nos. 1 and 2
UC	Rio Grande Division
UC	Rio Grande Powerplant
UC	Rio Grande Project
UC	Rio Grande Water Salvage Project
UC	Rio Lucero Diversion Dams Nos. 1 and 2
UC	Rio Primero Diversion Dam
UC	Rio Pueblo de Taos Diversion Dam
UC	Ripple Dam and Reservoir
PN	Ririe Dam and Lake
PN	Ririe Project
UC	Rito Blanco Diversion Dam
UC	Rito Blanco Diversion Dam
LC	River Channel Unit
LC	River Mountains Tunnel
GP	Riverside Diversion Dam
GP	Riverton Unit
GP	Riverton Unit, Muddy Ridge Area
UC	Road Creek Dam and Reservoir
LC	Robert B. Griffith Water Project
GP	Robert S. Kerr Dam and Reservoir
MP	Robles Diversion Dam
MP	Robles-Casitas Canal
PN	Rock Creek Diversion Dam
UC	Rockport Lake
GP	Rockwood Dam and Reservoir
PN	Rocky Ford Powerplant
GP	Rocky Point Dam, Powerplant, and Reservoir
MP	Rodgers Diversion Dam and Canal
PN	Rogue River Basin Project
UC	Rolfson Dam and Reservoir
LP	Roosevelt Irrigation District
LP	Roosevelt Irrigation District (No. 2)
LP	Roosevelt Water Conservation District
MP	Root Creek Intake Channel and Pumping Plant
GP	Ross Fork Dam and Reservoir
GP	Ross Fork Unit
GP	Round Lake and Round Lake Dam
LP	Roy Water Conservation Subdistrict
LP	Roy Water Conservation Subdistrict, Supplemental
PN	Roza Diversion Dam and Powerplant
PN	Roza Division
GP	Ruedi Dam and Reservoir
GP	Ruedi Powerplant
PN	Rufus Woods Lake
MP	Russian River Basin
GP	Rustic Diversion Dam
MP	Ruth Dam and Reservoir
MP	Rye Patch Dam and Reservoir
MP	Rye Patch Powerplant

S

REGION	NAME
GP	Saco Divide Unit
MP	Sacramento Canals Unit
MP	Sacramento River Division
MP	Sacramento River Division
MP	Sacramento River Drainage and Seepage Utilization Investigation
MP	Sacramento-San Joaquin Outflow Study
LC	Saddle Island Intake and Pumping Plant No. 1
LC	Saddle Rock Offstream Storage Dam and Reservoir
MP	Saeltzer Dam, Powerplant, and Reservoir
PN	Sage Creek Diversion Dam
MP	Sagouspe Diversion Dam
LC	Saguaro Lake
GP	Sahara Diversion Dam and Canal
LP	St. John Irrigating Company
GP	St. Mary Canal
GP	St. Mary Diversion Dam
GP	St. Mary Storage Division
UC	Saline Water Use and Disposal Opportunities Study
PN	Salmon Creek Diversion Dam
PN	Salmon Falls Division
PN	Salmon Lake Dam
LP	Salmon River Canal Company
PN	Salmon Tract Unit
UC	Salt Lake Aqueduct
LC	Salt River Project
LC	Salt-Gila Aqueduct and Pumping Plant
LC	Salt-Gila Division
UC	Saltado Dam and Reservoir
UC	Salvation Diversion Dam
UC	San Acacia Diversion Dam
GP	San Angelo Project
GP	San Antonio-Guadalupe Division
LP	San Benito County Water Conservation and Flood Control District
LC	San Carlos Project
LC	San Diego Aqueduct
LC	San Diego Project
MP	San Francisco Bay Area Waste-Water Reclamation Project
MP	San Felipe Division
GP	San Jacinto Project
MP	San Joaquin Valley Drainage Investigation
UC	San Juan Collector System Unit
UC	San Juan-Chama Project
UC	San Juan-Chama Project
UC	San Juan Diversion Dam
UC	San Juan Division
UC	San Juan Pueblo Irrigation Project
MP	San Justo Dam and Reservoir
MP	San Luis Dam, Canal, Pumping-Generating Plant, and Reservoir
MP	San Luis Drain
MP	San Luis Unit
UC	San Luis Valley Project
LP	San Luis Water District
LC	San Mateo Creek Project
UC	San Miguel Project
UC	San Rafael River Unit
GP	San Saba Dam and Reservoir
LC	San Vicente Tunnel
LC	San Xavier Pumping Plant
GP	Sanborn Canal Diversion Scheme
UC	Sand Ridge Dam and Reservoir

REGION	NAME
LC	Sandario Pumping Plant
GP	Sandhills Division
UC	Sandstone Dam and Reservoir
GP	Sanford Dam
UC	Sanpete Project
LP	Santa Ana Watershed Project Authority
MP	Santa Barbara Channel Desalination Project
MP	Santa Clara Tunnel and Conduit
UC	Santa Cruz Dam and Reservoir Study
LC	Santa Margarita Project
UC	Santa Maria Dam and Reservoir
MP	Santa Maria Project
LP	Santa Maria Water Control and Improvement District (Cameron County No. 4) (Original)
LP	Santa Maria Water Control and Improvement District (Cameron County No. 4), Supplemental
LC	Santa Rosa Canal
UC	Santa Rosa Dam and Lake
LP	Santa Ynez River Water Conservation District
GP	Santee Division
UC	Saragosa Diversion Dam
GP	Sargent Unit
GP	Satanka Dike
LP	Saucelito Irrigation District
PN	Savage Rapids (Diversion) Dam
GP	Savage Unit
UC	Savery-Pot Hook Project
UC	Sawmill Meadows Dam and Reservoir
GP	Scandia Diversion Dam
GP	Scandia Unit
PN	Scattered Areas Unit
MP	Schneiders Bar Dam, Powerplant, and Reservoir
UC	Scofield Dam and Reservoir
UC	Scofield Project
PN	Scoggins Dam
PN	Scooteney Reservoir
PN	Scriver Creek Dam and Reservoir
PN	Scriver Creek-Garden Valley Tunnel
PN	Scriver Creek Unit
LC	Second Barrel
GP	Second Division
PN	Second Unit
UC	Seedskadee Project
PN	Selah Dam and Reservoir
UC	Selig Diversion Dam
GP	Seiminoe Pumped-Storage Unit
GP	Seminoe Dam, Powerplant, and Reservoir
LC	Senator Wash Dam, Reservoir, and Pumping-Generating Plant
LC	Senator Wash Unit
GP	Sergius Dam and Reservoir
LP	Settlement Canyon Dam and Reservoir
LP	Settlement Canyon Irrigation Company
GP	Seven Mile-Sitting Bull Unit
GP	Seven Sisters Unit
GP	Seward Dam and Reservoir
GP	Seward Project
PN	Sexton Dam and Reservoir

REGION	NAME
GP	Shadehill Dam, Dikes, and Reservoir
GP	Shadehill Unit
GP	Shadow Mountain Dam and Lake
UC	Sharrard Park Pumping Plant
MP	Shasta Dam, Lake, and Powerplant
MP	Shasta Division
MP	Shasta Division
GP	Shawnee Dam and Reservoir
GP	Shaws Bend Dam and Reservoir
MP	Sheckler Dam and Reservoir
MP	Sheffield Tunnel
GP	Sheridan Dam and Reservoir
GP	Sheridan Powerplant
GP	Sheridan Unit
GP	Sherman Dam and Reservoir
GP	Sherwood Dam and Reservoir
GP	Shidler Dam and Reservoir
GP	Shirley Unit
GP	Shoestring Unit
PN	Shoreline Pumping Division
GP	Shoshone Extensions Unit
GP	Shoshone Extensions Unit, Polecat Bench Area
GP	Shoshone Extensions Unit, South Area
GP	Shoshone Powerplant
GP	Shoshone Project
GP	Shoshoni Unit
GP	Sidney Unit
MP	Sierra Nevada Foothills Total Water Mangement Study
PN	Siletz River Basin
UC	Silt Project
UC	Silver Jack Dam and Reservoir
UC	Silver Lake and Silver Lake Dam
PN	Simcoe Dam, Powerplant, and Reservoir
GP	Sinton Unit
GP	Sioux Falls Unit
MP	Sites Dam, Reservoir, and Pumping-Generating Plant
UC	Sixth Water Dam, Powerplant, and Reservoir
PN	Skalkaho Creek Dam and Reservoir
MP	Slab Creek Diversion Dam and Reservoir
UC	Slaterville Diversion Dam
UC	Slick Horn Dam, Powerplant, and Reservoir
PN	Slicker Creek Diversion Dam
GP	Slim Butte Dam and Reservoir
GP	Slip Up Creek Dam, Reservoir, and Pumping Plant
MP	Sly Park Dam and Sly Park Saddle Dam
MP	Sly Park Unit
UC	Smith and Morehouse Dam and Reservoir
UC	Smith Fork Diversion Dam
UC	Smith Fork Project
UC	Smithfield Dam and Reservoir
PN	Smiths Ferry Dam and Reservoir
PN	Smiths Ferry-Scriver Creek Tunnel
GP	Smoky Hill Division
PN	Smoky Range Dam, Powerplant, and Reservoir
GP	Snake Creek Embankment and Pumping Plant
PN	Snake Narrows Project
PN	Snake Plain Ground-Water Study
PN	Snake River Basin
PN	Snipe Dam and Reservoir
GP	Snow Creek Unit

REGION	NAME
GP	Synder Dam and Reservoir
LC	Snyder Hill Pumping Plant
PN	Soap Lake Siphon
UC	Soap Park Dam
UC	Socorro Division
PN	Soda Creek Diversion Dam
MP	Soda Diversion Dam and Tunnel
PN	Soda Lake Dike
MP	Solano County Water Project
LP	Solano Irrigation District
MP	Solano Project
MP	Solar Energy Opportunities Study
LC	Solar/Hydro Integration
LC	Solar Salt Pond Energy Project
MP	Solar Salt Pond Energy Project
UC	Solar Salt Pond Energy Project
GP	Soldier Canyon Dam
UC	Soldier Creek Dam
PN	Soldiers Meadow Reservoir
GP	Solomon Division
GP	Solomon River Basin Total Water Management Study
MP	Sonora-Keystone Unit
GP	South Canal
MP	South Coast Conduit
GP	South Crowheart Unit
GP	South Dakota Pumping Division
GP	South Dakota Water Delivery Study
LP	South Davis County Water Improvement District
PN	South Division
GP	South Fork Dam and Reservoir
PN	South Fork Diversion Dam
MP	South Fork Mountain Tunnel
LC	South Gila Valley Unit
PN	South Pateros Unit
GP	South Platte Division
GP	South Platte Supply Canal Diversion Dam
LP	South San Joaquin Irrigation District
GP	South Side Collection System
PN	South Side Pumping Division
LP	South Sutter Water District
UC	South Weber Diversion Dam
LP	South Weber Water Improvement District
PN	South Yamhill Division
GP	Southeast Oklahoma Water Supply Study
LC	Southern California Coastal Project
LC	Southern Pacific Basin
MP	Southern Pacific Basin
UC	Southern Ute Dam and Reservoir
UC	Southern Ute Diversion Dam
UC	Southside Canal
PN	Southwest Idaho Water Development Project
PN	Southwest Idaho Water Management Study
UC	Spanish Fork Diversion Dam
UC	Spanish Fork Division
UC	Spanish Fork Lower and Upper Powerplants
GP	Sparks Unit
PN	Spectacle Lake
UC	Split Mountain Dam, Powerplant, and Reservoir
UC	Split Mountain Unit
PN	Spokane Indian Reservation Project

REGION	NAME
PN	Spokane River Basin
PN	Spokane Valley Project
GP	Spring Canyon Dam
LC	Spring Canyon Pumped-Storage Project
UC	Spring City Division
UC	Spring City Tunnel
PN	Spring Coulee Unit
GP	Spring Creek Dam
MP	Spring Creek Debris Dam and Spring Creek Reservoir
MP	Spring Creek Powerplant and Power Conduit
UC	Spring Park Dam and Reservoir
GP	Springview Pumping Plant
UC	Springville-Mapleton Division
PN	Spruce Park Dam and Reservoir
PN	Spruce Park Division
PN	Spruce Park-Hoke Creek Tunnel
MP	Stampede Dam, Dike, and Reservoir
MP	Stampede Division
MP	Stampede Powerplant
MP	Stanislaus Division
MP	Stanislaus-Montgomery Canal
UC	Starvation Dam and Reservoir
GP	Starved-to-Death Dam and Reservoir
UC	Stateline Dam and Reservoir
PN	Station Creek Dam, Powerplant, and Reservoir
UC	Steinaker Dam and Reservoir
LC	Stewart Mountain Dam and Powerplant
GP	Stillwater Dam and Reservoir
PN	Stillwater Division
MP	Stillwater Point Dam and Reservoir
MP	Stillwater Point Reservoir Enlargement
GP	Stillwater Project
GP	Stipek Unit
UC	Stoddard Diversion Dam
MP	Stony Canal
MP	Stony Gorge Dam and Reservoir
MP	Stony Gorge-East Park Powerplant Studies
PN	Storage Division
UC	Straight Creek Unit
UC	Strawberry Aqueduct
UC	Strawberry Reservoir and Tunnel
UC	Strawberry Valley Project
MP	Stronghold Unit
UC	Stubblefield Dam and Reservoir
GP	Stump Lake
UC	Sublette Project
MP	Success Dam and Lake
PN	Succor Creek Diversion Dam
PN	Succor Creek Division
PN	Sucker Creek Dam and Reservoir
PN	Sucker Creek Diversion Dam
GP	Sugar Loaf Dam and Dike
GP	Sugar Loaf Powerplant
MP	Sugar Pine Dam, Reservoir, and Conduit
MP	Suisun Marsh Management Study
UC	Sumner Dam
GP	Sun River Diversion Dam
GP	Sun River Project
GP	Sun-Teton Division
GP	Sun-Teton Unit

REGION	NAME
GP	Sunbeam Unit
GP	Sunday Creek Dam and Reservoir
UC	Sundell Diversion Dam
GP	Sunlight Dam and Reservoir
GP	Sunlight Powerplant
PN	Sunnyside Diversion Dam
PN	Sunnyside Division
GP	Superior-Courtland Diversion Dam
GP	Superior-Courtland Unit
MP	Supplemental Services Division
PN	Supplemental Storage Division
UC	Surface Creek Diversion Dam
MP	Susanville Geothermal Investigation
MP	Sutter Creek Diversion Dam
MP	Sutter Creek Unit
GP	Swanson Lake
UC	Swasey Diversion Dam
PN	Sweetwater Diversion Dam
GP	Swift Current Diversion Dam
UC	Syar Dam, Powerplant, Reservoir, and Tunnel
GP	Sykeston Canal

T

REGION	NAME
GP	Taayer Dike, Reservoir, and Pumping Plant
MP	Table Mountain Dam, Powerplant, and Lake
GP	Tahlequah Dam and Reservoir
PN	Talent Division
PN	Talent Lateral Diversion Dam
PN	Tampico Dam and Reservoir
SW	Taos Unit
PN	Tarheel Flat Unit
UC	Taskeech Dam and Reservoir
UC	Taylor Park Dam and Reservoir
UC	Taylor Park Powerplant
PN	Teanaway Unit
MP	Tecolote Tunnel
LP	Tehachapi-Cummings County Water District
MP	Tehama-Colusa Canal
MP	Tehama-Colusa Powerplant
GP	Temple Dam and Reservoir
GP	Tenkiller Ferry Dam, Powerplant, and Reservoir
MP	Terminal Dam and Reservoir
UC	Terminal Reservoir
MP	Terminus Dam
LP	Terra Bella Irrigation District
GP	Terrace Dam and Reservoir
GP	Terry Unit
UC	Tesoro Dam and Reservoir
PN	Teton Basin Project
PN	Teton Dam, Reservoir, and Power and Pumping Plant
GP	Texas Basins Project
GP	Texas Big Sandy Dam and Reservoir
GP	Texas Big Sandy Project
LC	Texas Hill Unit
PN	The Dalles Project
LC	Theodore Roosevelt Dam, Lake, and Powerplant
GP	Thief Creek Dam and Reservoir
PN	Thief Valley Dam and Powerplant

REGION	NAME
UC	Thornburgh Dam and Reservoir
GP	Three Bar Unit
PN	Three Forks Dam and Reservoir
GP	Three Forks Division
PN	Three Mile Falls Diversion Dam
GP	Tiber Dam and Dike
GP	Tiber Powerplant Study
MP	Tierra Rejada Dam and Reservoir
PN	Tieton Dam
PN	Tieton Diversion Dam
PN	Tieton Division
PN	Tieton Powerplant
GP	Timber Unit
UC	Timothy Lake and Timothy Lake Dam
PN	Tin Cup Creek Dam and Reservoir
PN	Tin Cup Lake Dam
MP	Tipton Hill Dam and Reservoir
LC	Title I Division
PN	Toats Coulee Diversion Dam
GP	Tom Steed Reservoir
GP	Tongue Division
GP	Tongue Pumping Units
GP	Tongue River Dam and Reservoir
MP	Topaz Dam and Reservoir
LC	Topock Gorge Division
UC	Toponas Dam and Reservoir
UC	Toponas Unit
UC	Torrey Dam and Reservoir
UC	Torrey Project
GP	Toston Powerplant Study
LC	Total Water Management Division
UC	Total Water Management Division
MP	Total Water Management Study, Central Valley Basin
PN	Touchet Division
MP	Tower House Powerplant
UC	Towaoc Powerplant
MP	Tracy II Pumping Plant
MP	Tracy Pumping Plant
GP	Transmountain Diversion Division
MP	Traverse Dam and Reservoir
GP	Trenton Dam
GP	Tri-County Division
UC	Trial Lake and Trial Lake Dam
GP	Trinidad Dam and Reservoir
GP	Trinidad Project
MP	Trinity Dam and Powerplant
MP	Trinity River Basin Comprehensive Action Program
MP	Trinity River Division
MP	Trinity River Division
PN	Trout Meadows Dam and Reservoir
MP	Truckee Canal
MP	Truckee Division
MP	Truckee River Basin Study
MP	Truckee Storage Project
PN	Tualatin Project
PN	Tualatin Project, Second Phase
GP	Tub Springs Creek Diversion Dam
LC	Tucson Aqueduct
LC	Tucson Division
UC	Tucumcari Project

REGION	NAME
UC	Tularosa Basin Water and Energy Study
MP	Tule Lake Division
MP	Tule Lake Tunnel
MP	Tulloch Powerplant Enlargement
GP	Tulsa Project
PN	Tunnel No. 1
PN	Tunnel No. 1 Powerplant
GP	Tupelo Dam and Reservoir
GP	Tupelo Project
GP	Turkshead Dam and Reservoir
GP	Turner Canal Diversion Schemes
LP	Turner Dam
GP	Turquoise Lake
MP	Tuscan Buttes Dam and Reservoir, Diversion Dam, and Pumping-Generating Plant
MP	Tuscan Buttes Unit
GP	Tuttle Creek Dam and Reservoir
MP	Tuway Canal
GP	Twin Buttes Dam and Reservoir
PN	Twin Falls Canal Company
GP	Twin Lakes and Twin Lakes Dam
UC	Twin Lakes and Twin Lakes Dam
LC	Twin Peaks Pumping Plant
UC	Twin Potts Dam and Reservoir
MP	Twitchell Dam and Reservoir
GP	Two Forks Dam, Powerplant, and Reservoir
LC	Two-Forty-Two Lateral and Well Field
UC	Tyzack Pumping Plant

U

REGION	NAME
GP	Ucross Unit
UC	Uinta Basin Unit
UC	Uinta Dam and Reservoir
UC	Uintah Unit
GP	Ulm Unit
UC	Ultimate Phase
PN	Umatilla Basin Project
PN	Umatilla Project
GP	Umbarger Dam
UC	Una Dam, Reservoir, and Powerplant
UC	Uncompahgre Project
UC	Uncompahgre Project Improvement and Extension
GP	Union Dam and Reservoir
GP	Union Dam and Reservoir
LC	Unit 1 to Unit 9, Incl.
PN	Unit A
PN	Unit A Pumping Plant
PN	Unit B
MP	United Water Conservation District
GP	Unit No. 1
PN	Unity Dam and Reservoir
UC	Upalco Unit
MP	Upper American River Basin
PN	Upper and Middle Snake River Basin
GP	Upper Arkansas River Basin
UC	Upper Bearwallow Powerplant
PN	Upper Canyon Creek Diversion Dam
UC	Upper Cochetopa Dam and Reservoir
UC	Upper Colorado Resource Study
UC	Upper Colorado River Basin
PN	Upper Deer Flat Dam
PN	Upper Division
LC	Upper Gila River Division
UC	Upper Gooseberry Diversion Dam
UC	Upper Gunnison Project
PN	Upper Johnny Counts Dam, Powerplant, and Reservoir
MP	Upper Klamath Lake
MP	Upper Klamath Offstream Storage Study
MP	Upper Klamath River Basin
GP	Upper Lake Alice Dam
MP	Upper Lost River Division
GP	Upper Missouri Basin
UC	Upper Molina Powerplant
GP	Upper Mud Buttes Unit
PN	Upper Owyhee Project
GP	Upper Powderville Unit
GP	Upper Republican Division
PN	Upper Satus Dam, Powerplant, and Reservoir
PN	Upper Scriver Creek Powerplant
MP	Upper Slaven Diversion Dam
PN	Upper Snake River Division
PN	Upper Snake River Project
PN	Upper Snake River Water Management Study
GP	Upper South Platte Unit
UC	Upper Stillwater Dam and Reservoir
GP	Upper Sun Butte Dam and Reservoir
PN	Upper Teton Division
UC	Upper Yampa Project
UC	Upper Yellowstone Dam and Reservoir
UC	Ute Dam and Reservoir
UC	Ute Dam Modification Project
UC	Ute Indian Unit
UC	Ute Park Dam and Reservoir
UC	Uteland Dam and Reservoir
UC	Utilization of Return Flow Division

V

REGION	NAME
MP	V Canal Powerplant
PN	Vale Project
GP	Valentine Division
UC	Vallecito Dam and Reservoir
LP	Valley Center Municipal Water District
LP	Valley Center Municipal Water District
LC	Valley Division
GP	Vandalia Diversion Dam
UC	Vat Diversion Dam
UC	Vega Dam and Reservoir
UC	Velarde Community Ditch Project
UC	Velarde Diversion Dam
GP	Velva Canal
MP	Ventura County Water Management Project
MP	Ventura River Project
MP	Ventura River Project Extension
UC	Vermejo Diversion Dam
UC	Vermejo Project
GP	Vermillion Basin
UC	Vernal Unit

REGION	NAME
GP	Versippi Dam and Reservoir
GP	Versippi Unit
GP	Virgelle Dam, Powerplant, and Reservoir
LC	Virgin River Basin
LC	Virgin River Dam, Dikes, and Reservoir
LP	Virginia Ranch Dam and Merle Collins Reservoir
MP	Vista Dam and Lake
MP	Volcano Unit

W

REGION	NAME
GP	W. C. Austin Project
UC	Waco Diversion Dam
GP	Waconda Lake
UC	Wagon Wheel Gap Dam and Reservoir
UC	Wagon Wheel Gap Unit
LP	Walker River Irrigation District
MP	Walker River Project
UC	Wall Lake and Wall Lake Dam
PN	Walla Walla Project
PN	Wallula Pumping Plant
GP	Walworth Canal Diversion Schemes
GP	Wanigan Dam, Powerplant, and Reservoir
UC	Wanship Dam and Powerplant
PN	Wapato (Indian) Project
PN	Wapinitia Project
GP	Wapiti Unit
UC	Ward Creek Diversion Dam
PN	Warm Springs Dam and Reservoir
LC	Warner Valley Dam and Reservoir
UC	Warren Diversion Dam
GP	Warwick Canal
UC	Wasatch Aqueduct
UC	Wasatch Front Total Water Management
PN	Wasco Dam
UC	Washington Lake and Washington Lake Dam
GP	Washita Basin Project
GP	Washita River Subbasin
MP	Washoe Lake and Washoe Lake Dam
MP	Washoe Project
MP	Washoe Project
MP	Watasheamu Dam, Powerplant, and Reservoir
MP	Watasheamu Division
LC	Water Conservation Opportunities–Imperial Irrigation District
UC	Water Hollow Diversion Dam
MP	Water Rights Analysis and Protection Study
LP	Water Supply and Storage Company
UC	Water Systems Improvement Division
GP	Waurika Dam and Reservoir
GP	Waurika Project
UC	Wayne N. Aspinall Storage Unit
GP	Weatherford Dam and Reservoir
GP	WEB Rural Water Development Project
PN	Webb Creek Diversion Dam
MP	Webber Dam and Reservoir
UC	Weber Aqueduct
UC	Weber Basin Project
UC	Weber River Project
LP	Weber-Box Elder Conservation District–Project No. 1
LP	Weber-Box Elder Conservation District–Project No. 2
UC	Weber-Provo Diversion Dam

REGION	NAME
GP	Webster Dam and Reservoir
GP	Webster Unit
PN	Weiser River Division
LC	Wellton Unit
LC	Wellton-Mohawk Canal
LC	Wellton-Mohawk Canal Unit
LC	Wellton-Mohawk Division
LP	Wenatchee Heights Reclamation District
LP	West Bench Irrigation District
GP	West Bench Unit
UC	West Box Elder County Project
PN	West Canal
UC	West Chaco Division
UC	West Chaco Division
UC	West Divide Canal
UC	West Divide Diversion Dam
UC	West Divide Project
PN	West Division
GP	Westgate Irrigation Project
GP	West Main Canal
PN	West Malott Terrace Unit
UC	West Mancos Diversion Dam
LC	West Mesa Unit
UC	West Mona Pumping Plant
MP	West Sacramento Canal Unit
MP	West Sacramento Valley Canal
LP	West San Bernardino County Water District
MP	West San Joaquin Division
MP	West San Joaquin Unit
GP	Western Dakota Basins
PN	Western Division
GP	Western Division
GP	Westhope Dam and Pumping Plant
LP	Westside Water District
GP	Wetumka Dam and Reservoir
GP	Whalen Diversion Dam
MP	Whaler Diversion Dam
MP	Clair A. Hill Whiskeytown Dam and Whiskeytown Lake
MP	Whiskeytown Powerplant Study
GP	White Division
MP	White Lake Unit
MP	White Oak Point Diversion Dam and Reservoir
PN	White River Basin
LC	White River Project
PN	White Salmon Division
GP	Whitehall Diversion Dam
UC	Whiterocks Dam and Reservoir
PN	Whitestone Coulee Unit
LP	Whitney Irrigation District
GP	Wichita Project
PN	Wickahoney Unit
PN	Wickiup Dam, East Dike, and Reservoir
GP	Wiggins Dam and Reservoir
PN	Wild Horse Dam and Reservoir
PN	Willamette River Basin
PN	Willamette River Project
UC	Willard Reservoir
MP	Willis Ridge Dam and Reservoir
GP	Willow Creek Dam and Reservoir
PN	Willow Creek Dam and Reservoir

REGION	NAME
GP	Willow Creek Dam and Reservoir
GP	Willow Creek Forebay, Diversion Forebay Dam, and Pumping Plant
PN	Willow Creek Lake
GP	Willow Park Dam and Reservoir
PN	Willow Slope Unit
GP	Willwood Diversion Dam
GP	Willwood Division
UC	Wilson Diversion Dam
MP	Wilson Valley Dam and Reservoir
UC	Win Diversion Dam
GP	Winchester Unit
GP	Wind Division
GP	Wind River Diversion Dam
GP	Wind-Hydro Energy Project
GP	Winona Unit
GP	Winter Garden Unit
GP	Wintering Dam
MP	Wintu Pumping Plant
PN	Wolf Creek Dam, Powerplant, and Reservoir
MP	Woodfords Diversion Dam and Powerplant
GP	Woodston Diversion Dam
UC	Woody Creek Unit
PN	Wymer Dam, Powerplant, and Reservoir
PN	Wynoochee Dam and Reservoir
PN	Wynoochee Project
GP	Wyola Unit

X

REGION	NAME
MP	XL Ranch Indian Irrigation Project

Y

REGION	NAME
PN	Yakima Indian Nation Project
PN	Yakima Project
PN	Yakima River Basin Water Enhancement Project
PN	Yakima River Pressure Tunnel
PN	Yakima Valley Water Management Study
UC	Yamcolo Dam and Reservoir
UC	Yampa Division
UC	Yampa Valley Project
UC	Yampa-White Project
MP	Yellow Jacket Dam, Pumping Plant, and Reservoir
UC	Yellow Jacket Diversion Dam
UC	Yellow Jacket Project
LC	Yellowhouse Dam and Reservoir
GP	Yellowstone Basin Projects
GP	Yellowstone Division
GP	Yellowstone River Diversion Dam
GP	Yellowtail Afterbay Dam and Reservoir
GP	Yellowtail Afterbay Powerplant Study
GP	Yellowtail Dam and Powerplant
GP	Yellowtail Unit
UC	Yeoman Park Dam and Reservoir
MP	Yokohl Dam and Reservoir
LP	Yolo County Flood Control and Water Conservation District
MP	Yomba Indian Reservation Irrigation Project
MP	Young Diversion Dam and Canal
MP	Youngs Unit
UC	Ysleta Division
LC	Yuma Auxiliary Project
LC	Yuma Division
LC	Yuma Mesa Division
LC	Yuma Mesa Pumping Plant
LC	Yuma Project

Z

REGION	NAME
LC	Zuni Safety of Dams Project

NAME	STATE	STREAM	BASIN	REMARKS
			A	
A'Chote Dam and Reservoir	Wash.	Bear R.	Northern Pacific	A'Chote Project.
A'Chote Project	Wash.	Bear R.	Northern Pacific	Potential major structures are A'Chote Dam and Reservoir.
Agate Dam and Reservoir	Oreg.	Dry Cr.	Northern Pacific (Rogue)	In operation. Talent Division, Rogue River Basin Project. Authorized by P.L. 87-727.
Agency Dam and Reservoir	Oreg.	S. Yamhill R.	Columbia (Willamette)	South Yamhill Division, Willamette River Project.
Agency Valley Dam	Oreg.	N. Fk. Malheur R.	Columbia (Snake)	Vale Project. In operation. Forms Beulah Reservoir.
Ahtanum Unit Supplemental Storage Division Yakima Project	Wash.	Ahtanum Cr. (Yakima R. Trib.)	Columbia (Yakima)	Potential major structures are Tampico Dam and Reservoir. Supersedes Ahtanum Division, Yakima Project.
Alameda Unit Shoreline Pumping Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Formerly called Alameda Terrace Unit, Shoreline Pumping Division, Foster Creek and Chief Joseph Dam Projects.
Alpine Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Dam and Reservoir considered in Jackson Lake Replacement Storage, Upper Snake River Project Report.
American Falls Dam and Reservoir	Ida.	Snake R.	Columbia (Snake)	Minidoka Project. In operation. The original dam completed in 1927 by Reclamation was determined to be in hazardous condition in 1972 and replacement was determined the best solution. P.L. 93-206 authorized replacement construction, which was accomplished by the American Falls Reservoir District in 1980, just downstream from the original axis. The name "Replacement" has been omitted from official nomenclature as the new structure is operational. Supersedes American Falls Dam Replacement and American Falls Reservoir Enlargement, formerly under Upper Snake River Project.
American Falls Powerplant	Ida.	Snake R.	Columbia (Snake)	A power development by Idaho Power Company in operation at American Falls Dam. Powerplant was authorized for construction under the American Falls Power Division, Minidoka Project, but was not federally built.
American Falls Pumping Plant	Ida.	Snake R.	Columbia (Snake)	Michaud Flats Project. In operation.
Anderson Ranch Dam, Powerplant, and Reservoir	Ida.	S. Fk. Boise R.	Columbia (Snake)	Boise Project. In operation.
Anderson Ranch Powerplant Third Unit	Ida.	S. Fk. Boise R.	Columbia (Snake)	Boise Project. Investigation to determine feasibility of installation of the third generating unit at existing powerplant and other related developments.
Antelope Creek Diversion Dam	Oreg.	Antelope Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.
Antilon Dam and Reservoir	Wash.	Antilon Cr. (Trib. into Lake Chelan)	Columbia (Chelan)	Manson Unit, Chelan Division, Chief Joseph Dam Project. Enlargement of existing private structure.
Antlers Dam and Reservoir	Oreg.	N. Fk. Burnt R.	Columbia (Snake)	Dark Canyon Division, Burnt River Project. Petticoat Dam and Reservoir are alternative structures.
Antoine Creek Unit Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	

NAME	STATE	STREAM	BASIN	REMARKS
Applegate Dam and Lake	Oreg.	Applegate R.	Northern Pacific (Rogue)	Applegate Valley Division, Rogue River Basin Project. In operation by Corps of Engineers. Will provide storage for potential Reclamation Division.
Applegate Valley Division Rogue River Basin Project	Oreg.	Applegate R.	Northern Pacific (Rogue)	Major structures are Applegate Dam and Lake. Formerly included Ruch and Slate Creek Dams and Reservoirs. Supersedes Applegate Valley Project.
Arm Pumping Plant	Wash.	Columbia R. (Franklin D. Roosevelt Lake)	Columbia	Spokane Indian Reservation Project. In operation.
Arnold Diversion Dam	Oreg.	Deschutes R.	Columbia (Deschutes)	Arnold Project. In operation. Rehabilitation of existing structure.
Arnold Project	Oreg.	Deschutes R.	Columbia (Deschutes)	In operation. Water is provided from Crane Prairie Reservoir of Deschutes Project. Major structure is Arnold Diversion Dam. Formerly called Arnold Irrigation District, Deschutes Project.
Arrowrock Dam and Reservoir	Ida.	Boise R.	Columbia (Snake)	Arrowrock Division, Boise Project. In operation. Potential structure includes Arrowrock Powerplant.
Arrowrock Division Boise Project	Ida., Oreg.	Boise R.	Columbia (Snake)	In operation. Major structures are Arrowrock and Hubbard Dams and Reservoirs, Boise River Diversion Dam and Powerplant, Deer Flat Dams (Upper, Lower, and Middle), and Lake Lowell. Lucky Peak Dam and Reservoir, constructed and operated by Corps of Engineers, provides flood control. Supersedes Upper and Lower Divisions.
Arrowrock Powerplant	Ida.	Boise R.	Columbia (Snake)	Potential powerplant at existing Arrowrock Dam.
Arthur R. Bowman Dam	Oreg.	Crooked R.	Columbia (Deschutes)	Crooked River Project. In operation. Forms Prineville Reservoir. Formerly called Prineville Dam, but changed by Board on Geographic Names.
Ashland Lateral Diversion Dam	Oreg.	Emigrant Cr. (Bear Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.
Avondale Project	Ida.	Hayden L.	Columbia (Spokane)	In operation. Private irrigation system rehabilitated by Reclamation. Water supply obtained from Hayden Lake. Supersedes Avondale Unit, Eastern Division, Rathdrum Prairie Project.

B

NAME	STATE	STREAM	BASIN	REMARKS
Bacon Siphon and Tunnel No. 1 and No. 2	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. In operation on main canal.
Bailey Creek Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine site.
Baker Project	Oreg.	Powder R.	Columbia (Snake)	Includes Lower Division with Thief Valley Dam and Reservoir, and Upper Division with Mason Dam and Phillips Lake, in operation. Formerly included potential Wolf Creek Division with Wolf Creek Dam and Reservoir. Supersedes Baker Valley Project, Lower and Upper Powder River Projects, and Wolf Creek Project.
Banks Lake	Wash.	Grand Coulee	Columbia	Columbia Basin Project. In operation. A reregulating body of water formed by Dry Falls and North Dams. Formerly called Grand Coulee Equalizing Reservoir.
Bear Creek Diversion Dam	Oreg.	Bear Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Private works used in project plan.
Beaver Dam Creek Diversion Dam	Oreg.	Beaver Dam Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Beulah Reservoir	Oreg.	N. Fk. Malheur R.	Columbia (Snake)	Vale Project. In operation. Formed by Agency Valley Dam. Renamed by Board on Geographic Names. Formerly called Agency Valley Reservoir.
Big Draw Diversion Dam	Oreg.	Big Draw Cr. (S. Fk. Little Butte Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Private works used in plan.
Big Flat Unit Missoula Valley Project	Mont.	Bitterroot R.	Columbia (Clark Fk.)	In operation. Supersedes Big Flat Project. Named before division requirement.
Big Marsh Dam and Reservoir	Oreg.	Big Marsh Cr. (Crescent Cr. and Little Deschutes R. Trib.)	Columbia (Deschutes)	Central Division, Deschutes Project.
Big Prairie Dam and Reservoir	Oreg.	N. Fk. Crooked R.	Columbia (Deschutes)	Central Division, Deschutes Project.
Big Rock Creek Dam and Reservoir	Oreg.	Big Rock Cr. (Rock Cr. and Siletz R. Trib.)	Northern Pacific (Siletz)	Siletz River Basin.
Billy Clapp Lake	Wash.	Columbia R. (Offstream on Canal)	Columbia	Columbia Basin Project. In operation. Formerly called Long Lake, but changed by Board on Geographic Names decision. Formed by Pinto Dam.
Bitter Root Project	Mont.	Bitterroot R.	Columbia (Clark Fk.)	In operation. Major structures are Como Dam, Lake Como, and Rock Creek Diversion Dam. Formerly called Bitter Root Valley Project. (Not Bitterroot.)
Black Canyon Diversion Dam, Reservoir, and Power and Pumping Plant	Ida.	Payette R.	Columbia (Snake)	Payette Division, Boise Project. In operation. (Not Black Canyon Powerplant.)
Blackfoot Dam and Reservoir	Ida.	Blackfoot R.	Columbia (Snake)	Fort Hall Irrigation Project. In operation. Constructed and operated by the Bureau of Indian Affairs.
Blackfoot River Project	Mont.	Blackfoot R.	Columbia (Clark Fk.)	Potential major structures are MacNamara and Ninemile Prairie Dams, Powerplants, and Reservoirs. Lincoln Canyon Project is an alternative. Supersedes Blackfoot River Storage and Ninemile Prairie Projects.
Black Rock Dam and Reservoir	Wash.	East High Canal	Columbia	Columbia Basin Project. Authorized for construction. Regulating reservoir on East High Canal.
Blackrock Dam and Reservoir	Wyo.	Buffalo Fk.	Columbia (Snake)	Jackson Lake Replacement Storage, Upper Snake River Project.
Blind Canyon Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine site.
Blue Moon Diversion Dam	Oreg.	Griffin Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Private works used in project plan.
Blue River Dam and Reservoir	Oreg.	Blue R. (McKenzie R. Trib.)	Columbia (Willamette)	Willamette River Basin. In operation. Construction by Corps of Engineers. Storage facilities for potential Willamette River Project developments. Considered in United Western Investigation.
Blue Slides Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine site.
Bluebottle Flat Unit Foster Creek Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Authorized for construction, but currently deferred. Supersedes Bluebottle Flat Unit, Shoreline Pumping Division, Chief Joseph Dam Project (or Foster Creek Project).

NAME	STATE	STREAM	BASIN	REMARKS
Bobsled Ridge Dam and Reservior	Oreg.	S. Fk. Umatilla R.	Columbia (Umatilla)	Umatilla Basin Project. Potential storage facility.
Boise Project	Ida., Oreg.	Boise R., Payette R.	Columbia (Snake)	Includes Anderson Ranch Dam, Reservoir, and Powerplant, in operation; Arrowrock Division, in operation (Arrowrock and Lucky Peak Dams and Reservoirs; Boise River Diversion Dam and Powerplant; Deer Flat, Upper, Lower, and Middle Dams, and Lake Lowell; Payette Division with Notus and Second Units, in operation (Cascade and Deadwood Dams and Reservoirs); and Black Canyon Diversion Dam, Reservoir, and Power and Pumping Plant). Privately constructed diversion dams used in project operation are Boise Mutual, Farmers Union, Lower Payette Ditch Co. No. 1 and No. 2, Meridian, Payette, Pioneer, Sebree, and Settlers. Originally known as Payette-Boise Project. Supersedes Boise Project Extension, Boise and Snake River Valleys Investigations, Boise River Investigations, Boise Valley Project, Distribution Unit, Hillcrest Project, North Side Boise Valley Drainage Project, Payette Valley Drainage Project, Twin Springs-Snake River Pumping, and Payette Division, Payette Division, Payette-Boise Project.
Boise Project	Ida., Oreg.	Boise R., Payette R.	Columbia (Snake)	Includes investigations of potential Anderson Ranch Powerplant, Third Unit, and Power and Modification Study.
Boise River Diversion Dam and Powerplant	Ida.	Boise R.	Columbia (Snake)	Arrowrock Division, Boise Project. In operation. Powerplant enlargement under study.
Brays Landing Unit Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	In operation. Supersedes Brays-Orondo Division, Greater Wenatchee Project.
Brewster Flat Unit Foster Creek Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	In operation. Supersedes Brewster Flat Division, Chief Joseph Dam Project. Which superseded Brewster Flat Unit, East Canal Division, Chief Joseph Dam Project (or Foster Creek Project).
Bridgeport Bar Unit Foster Creek Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	In operation. Supersedes Bridgeport Bar Division, Chief Joseph Dam Project (or Foster Creek Project).
Bruneau Division Southwest Idaho Water Development Project	Ida.	Bruneau R., Snake R.	Columbia (Snake)	Includes Bruneau, Castle Creek, Edgington, Indian Cove, and Wickahoney Units. Superseded Bruneau, Castle Creek, Edgington Pump, and Indian Cove Extension Projects. See units for potential major structures.
Bruneau Unit Bruneau Division Southwest Idaho Water Development Project	Ida.	Bruneau R., Snake R.	Columbia (Snake)	Potential major structures are Clear Lakes Dam and Reservoir. Superseded Bruneau Division, Bruneau Project
Buck Hollow Dam and Reservoir	Oreg.	Williamina Cr. (Yamhill R. Trib.)	Columbia (Willamette)	South Yamhill Division, Willamette River Project. Formerly in Amity Division.
Bully Creek Dam, Reservoir, and Diversion Dam	Oreg.	Bully Cr. (Malheur R.)	Columbia (Snake)	Vale Project. In operation.
Bully Creek Extension Vale Project	Oreg.	Bully Cr. (Malheur R.)	Columbia (Snake)	In operation. Authorized by P.L. 86-248. Part of comprehensive plan of development for Columbia River Basin. Major structures are Bully Creek Dam and Reservoir. Supersedes Vale Project Extension and Brogan Project.
Bumping Lake and Bumping Lake Dam	Wash.	Bumping R. (Naches R. Trib.)	Columbia (Yakima)	Storage Division, Yakima Project. In operation. Potential enlargement considered for Supplemental Storage Division, Yakima Project.
Bumping Lake Enlargement	Wash.	Bumping R. (Naches R. Trib.)	Columbia (Yakima)	Potential enlargement of Bumping Lake and Bumping Lake Dam. Supplemental Storage Division, Yakima Project. Supersedes Yakima Project, Supplemental Storage.
Burbank Pumping Unit Columbia Basin Project	Wash.	Snake R.	Columbia (Snake)	In operation. Supersedes Burbank Project. Named before division requirement.

NAME	STATE	STREAM	BASIN	REMARKS
Burnt River Project	Oreg.	Burnt R.	Columbia (Snake)	In operation. Major structures are Unity Dam and Reservoir. Supersedes Durkee-Huntington and Unity Divisions. Dark Canyon Division is a potential development.
Buster Lake Dam and Reservoir	Ida.	Garden Cr. (Salmon R. Trib.)	Columbia (Snake)	Garden Creek Division, Challis Project.
C				
C. J. Strike Dam and Reservoir	Ida.	Snake R.	Columbia (Snake)	Wickahoney Unit, Bruneau Division, Southwest Idaho Water Development Project. An existing structure of Idaho Power Company considered in plan to provide water supply by pumping from the reservoir.
Canyon Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine site.
Carlton Division Willamette River Project	Oreg.	N. Fk. Yamhill R.	Columbia (Willamette)	Potential major structures are Moores Valley and Pike Dams and Reservoirs, and Carlton Lake Dam and Carlton Lake. Formerly included Fairdale Dam and Reservoir. Supersedes part of Yamhill Project.
Carlton Lake Dam and Carlton Lake	Ore.	N. Fk. Yamhill R.	Columbia (Willamette)	Carlton Division, Willamette River Project.
Cascade Creek Diversion Dam	Wyo.	Cascade Cr. (Falls R.)	Columbia (Snake)	In operation. Upper Snake River Division, Minidoka Project.
Cascade Dam and Reservoir	Ida.	N. Fk. Payette R.	Columbia (Snake)	In operation. Payette Division, Boise Project.
Cascade Powerplant	Ida.	N. Fk. Payette R.	Columbia (Snake)	Idaho Power Company powerplant just downstream from Cascade Dam. Replaces old, small Idaho Power Company powerplant located farther downstream.
Cascadia Dam and Reservoir	Oreg.	S. Santiam R.	Columbia (Willamette)	Willamette River Basin. Construction by Corps of Engineers. Multipurpose storage facilities for potential Willamette River Project development.
Catherine Creek Dam and Reservoir	Oreg.	Catherine Cr. (Grande Ronde R. Trib.)	Columbia (Snake)	Catherine Creek Division, Grande Ronde Project. Construction by Corps of Engineers is authorized. Reclamation has responsibility to contract for repayment of irrigation costs.
Catherine Creek Division Grande Ronde Project	Oreg.	Catherine Cr. (Grande Ronde R. Trib.)	Columbia (Snake)	Major structures are Catherine Creek Dam and Reservoir. Formerly called Union Division or Unit.
Central Division Deschutes Project	Oreg.	Deschutes R.	Columbia	A framework plan for expansion and improvement of water supplies based on water use from unassigned space in Prineville Reservoir, new storage, and extensive canal lining programs throughout Deschutes River Basin. Potential major structures are Big Marsh, Big Prairie, and Monner Dams and Reservoirs. Also includes unassigned space in Prineville Reservoir, Crooked River Project. Formerly included Beaver Creek and Benham Falls Dams and Reservoirs, and Crescent Lake and Crescent Lake Dam. Supersedes Deschutes Project, Supplemental Storage; and Benham Falls, Deschutes River Basin, Odell, Paulina, and Rosland Projects.
Central Washington Project	Wash.	Columbia R.	Columbia	Includes East Banks, East-East, and West Banks areas. Formerly included Crab Creek Division. Supersedes East Banks Project.
Challis Creek Dam and Reservoir	Ida.	Challis Cr. (Salmon R. Trib.)	Columbia (Snake)	Challis Creek Division, Challis Project.
Challis Creek Division Challis Project	Ida.	Challis Cr.	Columbia (Snake)	Potential major structures are Challis Creek Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Challis Project	Ida.	Salmon R., Challis Cr., Garden Cr.	Columbia (Snake)	Includes Challis Creek, East Challis, and Garden Creek Divisions. Supersedes East Side and West Side Units and Round Valley Project.
Chandler Power and Pumping Plant	Wash.	Yakima R.	Columbia (Yakima)	Kennewick Division, Yakima Project. In operation. Replaces Prosser Powerplant.
Chelan Division Chief Joseph Dam Project	Wash.	Chelan R.	Columbia (Chelan)	Includes operating Manson Unit and deferred Chelan Butte Unit.
Chief Joseph Dam and Powerplant	Wash.	Columbia R.	Columbia	Chief Joseph Dam Project. Constructed by Corps of Engineers. Supplies water and power for irrigation divisions of Reclamation. Reservoir renamed Rufus Woods Lake by P.L. 82-469.
Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Major structures are Chief Joseph Dam and Powerplant and Rufus Woods Lake, constructed by Corps of Engineers. Foster Creek Division with Brewster Flat and Bridgeport Bar Units in operation, and Bluebottle Flat currently deferred. Greater Wenatchee Division, with Brays Landing, East Wenatchee, and Howard Flat Units in operation, and Moses Coulee Unit authorized for construction. Okanogan-Similkameen Division, with Oroville-Tonasket and Whitestone Coulee Unit in operation; and Oroville-Tonasket Unit Extension in construction stage. Chelan Division with Manson Unit in operation. Potential developments include: Colville Indian Reservation and Adjacent Areas; Entiat Division; Greater Wenatchee Division with Antoine Creek, North Pateros, and South Pateros Units; Methow Division with Columbia Unit; Minor Tributaries Division; Nespelem Division; Okanogan-Similkameen Division with East Mallot Terrace, East Omak, Horsesprings, Johnson Creek, Okanogan, Omak-Riverside, Scattered Areas, Spring Coulee, Tarheel Flat, and West Malott Terrace Units; Shoreline Pumping Division, with Alameda, Condon Ferry, and Goose Lake Units. Formerly included Chelan Butte Unit of Chelan Division; Monse Bench, Monse Gravity, North Gravity, and South Gravity Units of East Canal Division; Mazama-Pateros Unit of Methow Division; Jackass Butte and Tonasket Pumping Units of Okanogan-Similkameen Division; and St. Andrews-Sagebrush Flats Division. Supersedes Foster Creek, Greater Menatchee, Methow River, and Similkameen River Projects, and Okanogan River Basin.
Clark Fork Basin	Ida., Mont., Wash.	Clark Fk., Pend Oreille R.	Columbia (Clark Fk.)	Includes entire drainage area of Clark Fork upstream from Pend Oreille Lake. Supersedes Clark Fork Project. (Not Clarks Fork.)
Clark Ranch Dam and Reservoir	Ida.	Snake R.	Columbia (Snake)	Lynn Crandall Division, Upper Snake River Project. Reregulating facility for Lynn Crandall Dam, Powerplant, and Reservoir.
Cle Elum Dam and Lake	Wash.	Cle Elum R.	Columbia (Yakima)	Storage Division, Yakima Project. In operation. (Not Clealum.) Formerly called Cle Elum Reservoir, changed by Board on Geographic Names.
Cle Elum Enlargement	Wash.	Cle Elum R.	Columbia (Yakima)	Potential feature of the Yakima River Basin Water Enhancement Project study.
Cle Elum Powerplant	Wash.	Cle Elum R.	Columbia (Yakima)	Storage Division, Yakima Project. Potential power development at existing Cle Elum Dam.
Clear Creek Dam	Wash.	Tieton R.	Columbia (Yakima)	Storage Division, Yakima Project. In operation. A storage and diversion structure. Forms Clear Lake.
Clear Creek Diversion Dam	Oreg.	Clear Cr.	Columbia (Deschutes)	Wapinitia Project. In operation. Private works used in project.
Clear Lake	Oreg.	Clear Cr. (White R. Trib.)	Columbia (Deschutes)	Juniper Division, Wapinitia Project. Enlargement of natural lake by construction of Wasco Dam. In operation. Renamed by Board on Geographic Names. Formerly called Wasco Reservoir.
Clear Lake	Wash.	Tieton R.	Columbia (Yakima)	Storage Division, Yakima Project. Body of water formed by Clear Creek Dam. Renamed by Board on Geographic Names. Formerly called Clear Creek Reservoir.
Clear Lakes Dam and Reservoir	Ida.	Snake R.	Columbia (Snake)	Bruneau Unit, Bruneau Division. Southwest Idaho Water Development Project. Superseded Bliss Dam and Reservoir.
Clearwater Reservoir	Ida.	Streetwater Cr. (Offstream)	Columbia (Snake)	Lewiston Orchards Project. Domestic water reservoir in operation.

NAME	STATE	STREAM	BASIN	REMARKS
Coaxial Cable Dike	Oreg.	Emigrant Cr. (Bear Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation. Helps form Emigrant Lake.
Cold Springs Dam and Reservoir	Oreg.	Umatilla R. (Offstream)	Columbia (Umatilla)	East Division, Umatilla Project. In operation.
Columbia Basin Project	Wash.	Columbia R.	Columbia	In operation, construction and investigation stages. Includes Burbank Pumping and Pasco Pumping Units in operation. Major structures are Grand Coulee Dam, Left Powerplant, Pumping-generating Plant, Right Powerplant, and Third Powerplant; and Franklin D. Roosevelt Lake; North Dam, Dry Falls Dam, and Banks Lake; O'Sullivan Dam and Potholes Reservoir; Pinto Dam and Billy Clapp Lake; Feeder Canal; Main Canal, including Bacon Siphon and Tunnel No. 1 and No. 2; Main Canal Power Drop; East High Canal with Regulating Black Rock and Michigan Prairie Dikes (Dams) and Reservoirs; East Low Canal; West Canal, including Soap Lake Siphon and Frenchman Hills Tunnel; and Potholes East Canal, including Soda Lake Dike, North Scooteney Dike, and Scooteney Reservoir. Formerly called Grand Coulee Dam Project. Renamed and reauthorized by P.L. 78-8. Supersedes Gravity Division and Big Bend Project. Formerly included Potholes West Canal.
Columbia River Basin	Ida., Mont., Nev., Oreg., Utah, Wash., Wyo.	Columbia R.	Columbia	Includes the following potential powerplants, not part of any project: Elk Creek, Gravel Bank, Green River, Jefferson, Mecca, and Packwood Lake. Supersedes Bear Creek, Big Bruneau, Brooks (Spring Creek), Cottonwood Creek, Crane Creek, Deep Creek, Doyle, Duck Lake, Fox Valley, Goose Creek, Greater Fort Hall, Hanford, Hansen Butte Pumping, Jefferson, Lacomb, Lake Chelan Power, Mt. Vernon (John Day), North Powder, Norwood, Pataha Flat, Pine Valley, Plainsville, Pleasant Valley, Portneuf, Salmon River, Shelley Canal, Shelleyshoshone, South Santiam, South Side Twin Falls Domestic Water Supply, Sweetbriar Canyon, Teton Reservoir, Twin Falls Domestic Water Supply, Upper Bruneau, Upper Jordan Valley, Wallowa Lake, Washington Drainage, Weiser River Storage, West Eagle, West Stayton, Whitestone, and Willow Creek Dam Projects; Boise-Weiser-Payette, Idaho, Snake and Columbia River, and Southwest Idaho Investigations; Crooked R., Deschutes R., Grande Ronde R., John Day R., Lemhi R., Salmon R., Umatilla R., Walla Walla R., Weiser R., White R., and Yakima River Basins or Subbasins; Snake River Basin above Lewiston; Idaho General Reconnaissance; and parts of Oregon General Reconnaissance and Washington General Reconnaissance.
Columbia Unit Methow Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Potential pumping development.
Colville Indian Reservation and Adjacent Areas Chief Joseph Dam Project	Wash.	Columbia R., Okanogan R.	Columbia (Okanogan)	Appraisal study to identify potential solutions to water-related needs of the Colville Indian Tribe near Grand Coulee and Chief Joseph Dams and with neighboring non-Indian residents in Lower Okanogan River Basin.
Como Dam	Mont.	Rock Cr. (Bitterroot R.)	Columbia (Clark Fk.)	Bitter Root Project. In operation. Rehabilitated by Reclamation. Reservoir named Lake Como. Enlargement considered in Bitterroot Valley Project plan.
Conconully Dam and Reservoir	Wash.	Salmon Cr.	Columbia (Okanogan)	Okanogan Project. In operation.
Conconully Lake	Wash.	Salmon Cr.	Columbia (Okanogan)	Okanogan Project. In operation. Formed by Salmon Lake Dam. Formerly called Salmon Lake Reservoir, but changed by decision of Board on Geographic Names.
Conde Creek Diversion Dam	Oreg.	Conde Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.
Condon Ferry Unit Shoreline Pumping Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Formerly called Condon Ferry Unit, Shoreline Pumping Division, Foster Creek Project.
Cottage Grove Dam and Reservoir	Oreg.	Coast Fk., Willamette R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Willamette River Project development.
Cottonwood Dam and Reservoir	Wyo.	Gros Ventre R.	Columbia (Snake)	Jackson Lake Replacement Storage, Upper Snake River Project. Also considered under Cottonwood Project plan. Will be renamed to avoid duplication if further investigated by Reclamation.

NAME	STATE	STREAM	BASIN	REMARKS
Cougar Dam, Powerplant, and Reservoir	Oreg.	S. Fk. McKenzie R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Willamette River Project development. Corps Strube Dam, Powerplant, and Reservoir is reregulating facility. Also considered in United Western Investigation. Supersedes Quartz Creek Dam, Powerplant, and Reservoir.
Crane Prairie Dam and Reservoir	Oreg.	Deschutes R.	Columbia (Deschutes)	Crane Prairie Storage Division, Deschutes Project. In operation. Also supplies water for Arnold Project.
Crane Prairie Storage Division Deschutes Project	Oreg.	Deschutes R.	Columbia (Deschutes)	In operation. Major structures are Crane Prairie Dam and Reservoir, which also supplies water for Arnold Project. Supersedes Storage Unit, Deschutes Project.
Crescent Lake and Crescent Lake Dam	Oreg.	Crescent Cr.	Columbia (Deschutes)	Crescent Lake Dam Project. In operation. Private works enlarged by Reclamation.
Crescent Lake Dam Project	Oreg.	Crescent Cr.	Columbia (Deschutes)	In operation. Major structures are Crescent Lake and Crescent Lake Dam, existing private works reconstructed by Reclamation. Private works used in project operation also are Deschutes River, South Columbia, and Tumalo Creek Diversion Dams. Tumalo Irrigation District works rehabilitated by Reclamation. Formerly part of Deschutes Project, Supplemental Storage.
Creston Steam Electric Station	Wash.	Columbia R. (Offstream)	Columbia	Potential private development by Washington Water Power Company. A coal-fired generating facility located near the town of Creston, with water supply piped from Franklin D. Roosevelt Lake. Reclamation and the State of Washington jointly prepared environmental statement.
Crooked River Project	Oreg.	Crooked R.	Columbia (Deschutes)	In operation. Authorized by P.L. 84-992. Major structures are Arthur R. Bowman Dam and Prineville Reservoir, and Ochoco Dam and Reservoir, and Lytle Creek Diversion Dam. Also includes privately constructed Battles, Breese, Cook, Graffenberger, Hogan, Jones, Reynolds, Ryegrass, Schnoor, and Slaughter House Diversion Dams. Crooked River Diversion Dam authorized for construction but deferred until such time as is needed. Formerly included Power Unit No. 3 in the Cove Powerplant, North Unit, Deschutes Project, but structure was inundated. Unassigned space in Prineville Reservoir included in Central Division, Deschutes Project. Supersedes Ochoco Project and Post Reservoir Unit, Post Project.
Crooked River Project	Oreg.	Crooked R.	Columbia (Deschutes)	Includes potential powerplant addition at Arthur R. Bowman Dam.
Crooked River Project Extension	Oreg.	Crooked R.	Columbia (Deschutes)	In operation. Authorized by P.L. 88-598. Formerly included Unassigned Space, Crooked River Project.
Cross Cut Diversion Dam	Ida.	Henrys Fk. (Snake R.)	Columbia (Snake)	Upper Snake River Division, Minidoka Project. In operation.

D

NAME	STATE	STREAM	BASIN	REMARKS
Daley Creek Diversion Dam	Oreg.	Daley Cr. (S. Fk. Little Butte Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.
Dalles				See "The Dalles Project."
Dalton Gardens Project	Ida.	Hayden Lake	Columbia (Spokane)	In operation. Private irrigation system rehabilitated by Reclamation. Water supply obtained from Hayden Lake. Supersedes Dalton Gardens Unit, Eastern Division, Rathdrum Prairie Project.
Dark Canyon Dam and Reservoir	Oreg.	Burnt R.	Columbia (Snake)	Dark Canyon Division, Burnt River Project.
Dark Canyon Division Burnt River Project	Oreg.	Burnt R.	Columbia (Snake)	Potential major structures are Antlers, Dark Canyon, and Hardman Dams and Reservoirs. Supersedes Upper Burnt River Project. Formerly included Petticoat Dam and Reservoir.
Dayton Dam and Reservoir	Wash.	E. Fk. Touchet R.	Columbia (Walla Walla)	Touchet Division, Walla Walla Project. Authorized for construction. Supersedes Luckenbill and Wynett Dams and Reservoirs.

NAME	STATE	STREAM	BASIN	REMARKS
Dead Indian Diversion Dam	Oreg.	Dead Indian Cr. (S. Fk. Little Butte Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.
Dead Ox Flat Division Owyhee Project	Oreg.	Owyhee R.	Columbia (Snake)	In operation. Major structure is Malheur River Siphon.
Deadwood Creek Diversion Dam	Oreg.	Deadwood Cr. (S. Fk. Little Butte Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Private works used in plan.
Deadwood Dam and Reservoir	Ida.	Deadwood R. (S. Fk. Payette R. Trib.)	Columbia (Snake)	Payette Division, Boise Project. In operation.
Deer Flat Dams	Ida.	Boise R. (Offstream)	Columbia (Snake)	Arrowrock Division, Boise Project. In operation. Includes Upper, Lower, and Middle Dams, which form Lake Lowell.
Deschutes Project	Oreg.	Deschutes R.	Columbia (Deschutes)	In operation. Includes Crane Prairie Storage Division and North Unit. Central Division, Deschutes Project is potential development. See division and unit for names of major structures. Supersedes Plainview and Tumalo (or Tumalo Valley) Projects. Formerly included East, South, and West (or West Side) Units and potential domestic water system and supplemental storage.
Detroit Dam, Powerplant, and Reservoir	Oreg.	N. Santiam R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Willamette River Project development. Dam and Reservoir also considered in United Western Investigation. Corps Big Cliff Dam, Powerplant, and Reservoir are reregulating facilities.
Diamond Fork Diversion Dam	Wash.	Diamond Fk. (Klickitat R. Trib.)	Columbia (Yakima)	Klickitat Division, Wapato (Indian) Project.
Dickey Dam and Reservoir	Oreg.	Molalla R.	Columbia (Willamette)	Molalla Division, Willamette River Project.
Dorena Dam and Reservoir	Oreg.	Row R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Cottage Grove Division, Willamette River Project.
Driggs Dam and Reservoir	Ida.	Teton R. (Henrys Fk.)	Columbia (Snake)	Upper Teton Division, Upper Snake River Project.
Dry Creek Diversion Dam	Oreg.	Dry Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Rehabilitated by Reclamation.
Dry Falls Dam	Wash.	Grand Coulee	Columbia	Columbia Basin Project. In operation. With North Dam forms Banks Lake. Formerly called South (or South Coulee) Dam. Renamed by P.L. 82-500.
Duck Valley (Indian) Project	Ida., Nev.	E. Fk. Owyhee R. (Owyhee R. Trib.)	Columbia (Snake)	Constructed and operated by Bureau of Indian Affairs. Major structures are Wild Horse Dam and Reservoir. Reclamation provided designs for replacement of dam. Supersedes Western Shoshone (Indian) Project.
Duncan Ferry Dam and Reservoir	Oreg.	Owyhee R.	Columbia (Snake)	Owyhee Division, Upper Owyhee Project.

E

East Division Umatilla Project	Oreg.	Umatilla R.	Columbia (Umatilla)	In operation. Major structures are Cold Springs Dam and Reservoir, Feed Canal Diversion Dam, and Maxwell Diversion Dam.

NAME	STATE	STREAM	BASIN	REMARKS
East Greenacres Unit Prairie Division Rathdrum Prairie Project	Ida.	Rathdrum Cr.	Columbia (Spokane)	In operation. Existing private irrigation system, authorized by P.L. 91-286 for rehabilitation. Water supply obtained from groundwater pumping.
East High Canal	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. Authorized for construction. Contains online Black Rock and Michigan Prairie Dikes (Dams) and Reservoirs.
East Low Canal	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. In operation.
East Malott Terrace Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	
East Omak Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	Investigation of alternative lands to be served by Lake Osoyoos. Unit encompasses area previously studied, an expanded area, and former Jackass Butte Unit.
East Wenatchee Unit Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	In operation. Formerly called East Unit, Greater Wenatchee Division, Chief Joseph Dam Project.
Eastern Division Rathdrum Prairie Project	Ida.	Spokane R.	Columbia (Clark Fk.)	Includes Hayden Lake Unit, in operation. Former Avondale and Dalton Gardens Units constructed as separate projects.
Easton Diversion Dam	Wash.	Yakima R.	Columbia (Yakima)	Kittitas Division, Yakima Project. In operation.
Edgington Unit Bruneau Division Southwest Idaho Water Development Project	Ida.	Snake R.	Columbia (Snake)	Potential major structures are pumping plants. Superseded Edgington Pump Project.
Elbow Dam and Reservoir	Wyo.	Greys R.	Columbia (Snake)	Jackson Lake Replacement Storage, Upper Snake River Project.
Elk Creek Dam and Reservoir	Oreg.	Elk Cr. (Rogue R. Trib.)	Northern Pacific (Rogue)	Medford Division, Rogue River Basin Project. Construction by Corps of Engineers structure which will provide storage for Reclamation's potential division.
Elk Creek Division Umpqua River Project	Oreg.	Umpqua R.	Norther Pacific (Umpqua)	Potential projects identified in Northern Douglas County Cooperative Water Resources Study. Major features are Milltown Hill Dam and Reservoir.
Emigrant Dam and Emigrant Lake	Oreg.	Emigrant Cr. (Bear Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Enlargement of existing private works; in operation. Coaxial Cable and Highway Saddle Dikes help form reservoir. Formerly called Emigrant Gap Dam and Emigrant Reservoir but changed by Board on Geographic Names.
Entiat Division Chief Joseph Dam Project	Wash.	Entiat R.	Columbia (Entiat)	
Eureka Division Eureka Flat Project	Wash.	Snake R.	Columbia (Snake)	Includes those lands in the upper area of the project.
Eureka Flat Project	Wash.	Snake R.	Columbia (Snake)	Includes the Eureka and Legrow Divisions. Supersedes the Eureka Flats Project.
Evans Valley Division Rogue River Basin Project	Oreg.	Evans Cr.	Northern Pacific (Rogue)	Potential major structures are Hull Mountain Dam and Reservoir. Formerly included Sardine Pump and Wimer Units. Supersedes Evans Valley or Evans Creek Valley Project. Formerly included Evans Creek Diversion Dam.

NAME	STATE	STREAM	BASIN	REMARKS
F				
Fall Creek Dam and Reservoir	Oreg.	Fall Cr.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Willamette River Project Development. Also considered in United Western Investigation. (Not Big Fall Creek.)
Feed Canal Diversion Dam	Oreg.	Umatilla R.	Columbia (Umatilla)	East Division, Umatilla Project. In operation. Also has been called Echo Diversion Dam.
Feeder Canal	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. In operation.
Fern Ridge Dam and Reservoir	Oreg.	Long Tom R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Willamette River Project development.
Fish Lake and Fish Lake Dam	Oreg.	N. Fk. Little Butte Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation jointly by Medford Irrigation District and Rogue River Valley Irrigation District. Rehabilitated by Reclamation.
Flathead River Basin Storage Optimization Study	Mont.	Flathead R.	Columbia (Clark Fork)	Investigation of opportunities to improve operation of existing storage (primarily Hungry Horse Reservoir) and the Flathead River to meet the multiple water needs of the Flathead River basin.
Flathead River Project	Mont.	M. Fk., N. Fk., S. Fk. Flathead R.	Columbia (Clark Fk.)	Includes Northern, Spruce Park, and Stillwater Divisions. See divisions for names of major structures. Formerly included only present Spruce Park Division area. Supersedes Smoky Range Project.
Fort Hall Irrigation Project	Ida.	Blackfoot R., Snake R.	Columbia (Snake)	In operation. Constructed and operated by the Bureau of Indian Affairs. Major structures are Blackfoot Dam and Reservoir and Grays Lake. Reclamation investigated potentials for modernization and possible expansion of the project.
Foster Creek Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	In operation. Authorized by P.L. 83-540. Includes Brewster Flat, and Bridgeport Bar Units. Includes deferred Bluebottle Flat Unit.
Fourmile Lake and Fourmile Lake Dam	Oreg.	Fourmile Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation jointly by Medford Irrigation District and Rogue River Valley Irrigation District. Rehabilitated by Reclamation.
Franklin D. Roosevelt Lake	Wash.	Columbia R.	Columbia	Columbia Basin Project. Reservoir formed by Grand Coulee Dam. In operation. Formerly called Columbia River Reservoir and Grand Coulee Reservoir.
Frenchman Hills Tunnel	Wash.	Columbia R. (Offstream on canal)	Columbia	Columbia Basin Project. In operation. On West Canal.
Frenchtown Diversion Dam	Mont.	Clark Fk.	Columbia (Clark Fk.)	Frenchtown Project. In operation.
Frenchtown Project	Mont.	Clark Fk.	Columbia (Clark Fk.)	In operation. Major structure is Frenchtown Diversion Dam. Supersedes Missoula-Huson Project.
Frog Creek Diversion Dam	Oreg.	Frog Cr.	Columbia (Deschutes)	Wapinitia Project. In operation. Private works used in project.
G				
Gales Creek Dam and Reservoir	Oreg.	Gales Cr. (Tualatin R. Trib.)	Columbia (Willamette)	Tualatin Project, Second Phase.
Gaston Dam and Reservoir	Oreg.	Tualatin R.	Columbia (Willamette)	Tualatin Project, Second Phase.
Gate Creek Dam and Reservoir	Oreg.	Gate Cr. (McKenzie R. Trib.)	Columbia (Willamette)	Willamette River Basin. Authorized Corps of Engineers site. Storage facilities for potential Willamette River Project development. Also considered in United Western Investigation.

NAME	STATE	STREAM	BASIN	REMARKS
Glacier View Dam, Powerplant, and Reservoir	Mont.	N. Fk. Flathead R.	Columbia (Clark Fk.)	Northern Division, Flathead River Project. Alternate is Smoky Range Dam, Powerplant, and Reservoir.
Gold Fork Dam and Reservoir	Ida.	Gold Fk. (N. Fk. Payette R. Trib.)	Columbia (Snake)	Gold Fork Unit, Garden Valley Division, Southwest Idaho Water Development Project.
Gooding Division Minidoka Project	Ida.	Snake R.	Columbia (Snake)	In operation. Includes Hunt Unit. Milner Dam (existing private works) utilized to divert water to this division. Supersedes Gooding Project and Gravity Extension Unit, Minidoka Project.
Goose Lake Unit Shoreline Pumping Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Supersedes Goose Lake Unit, Shoreline Pumping Division, Foster Creek Project. Will be renamed to avoid duplication of names when investigations are undertaken.
Gopher Valley Dam and Reservoir	Oreg.	Deer Cr. (S. Yamhill R. Trib.)	Columbia (Willamette)	South Yamhill Division, Willamette River Project.
Gorge Dam and Reservoir	Oreg.	Mill Cr., S. Yamhill R.	Columbia (Willamette)	South Yamhill Division, Willamette River Project. Formerly in Red Prairie Division.
Grand Coulee Dam, Left Powerplant, Pumping-Generating Plant, Right Powerplant, and Third Powerplant	Wash.	Columbia R.	Columbia	Columbia Basin Project. In operation. Grand Coulee Third Powerplant authorized by P.L. 89-448, with the first six units in operation and under construction. Reservoir called Franklin D. Roosevelt Lake. Grand Coulee part of each structure's name. (Not Grand Coulee Pumping Plant.)
Grand Coulee Third Powerplant Extension	Wash.	Columbia R.	Columbia	Columbia Basin Project. Potential enlargement of the Grand Coulee Third Powerplant by the addition of six generator units.
Grande Ronde Project	Oreg.	Grande Ronde R.	Columbia (Snake)	Includes Catherine Creek Division with Catherine Creek Dam and Reservoir, and La Grande Division with Lower Grande Ronde Dam and Reservoir. Formerly included Fanny Slope Division.
Grange Dam and Reservoir	Oreg.	Silver Cr. (Pudding R. Trib.)	Columbia (Willamette)	Molalla Division, Willamette River Project.
Granite Creek Dam and Reservoir	Wyo.	Hoback R.	Columbia (Snake)	Jackson Lake Replacement Storage, Upper Snake River Project.
Grants Pass Project	Oreg.	Rogue R.	Northern Pacific (Rogue)	In operation by Grants Pass Irrigation District. Major structure is Savage Rapids Diversion Dam. Reclamation performed emergency reconstruction during the 1950's of the Northwest Unit Pipeline and rehabilitation of the existing Savage Rapids Diversion Dam for the Grants Pass Irrigation District. Superseded Grants Pass Irrigation District, Deschutes Project.
Grassy Lake and Grassy Lake Dam	Wyo.	Falls R. (Snake R. Trib.)	Columbia (Snake)	Upper Snake River Division, Minidoka Project. In operation.
Gravity Division Minidoka Project	Ida.	Snake R.	Columbia (Snake)	In operation. Major structures are Minidoka Dam and Powerplant, Lake Walcott; and Jackson Lake and Jackson Lake Dam. Formerly called Gravity Unit, Minidoka Project.
Grays Lake	Ida.	Gravel Cr. (Meadow Cr. Trib.)	Columbia (Snake)	Fort Hall Irrigation Project. In operation. Constructed and operated by the Bureau of Indian Affairs.
Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia (Wenatchee)	Includes Brays Landing, East Wenatchee, and Howard Flat Units in operation; Moses Coulee Unit authorized for construction; and unauthorized Antoine Creek, North Pateros, and South Pateros Units. Supersedes Greater Wenatchee Project. P.L. 85-393 authorized.

NAME	STATE	STREAM	BASIN	REMARKS
Green Peter Dam, Powerplant, and Reservoir	Oreg.	Middle Santiam R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Willamette River Project development. Corps Foster Dam, Powerplant, and Reservoir are reregulating facilities. Also considered in United Western Investigation.
Green Springs Powerplant	Oreg.	Emigrant Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.

H

NAME	STATE	STREAM	BASIN	REMARKS
Hardman Dam and Reservoir	Oreg.	S. Fk. Burnt R.	Columbia (Snake)	Dark Canyon Division, Burnt River Project.
Harper Diversion Dam	Oreg.	Malheur R.	Columbia (Snake)	Vale Project. In operation.
Hayden Lake	Ida.	Hayden Lake	Columbia (Spokane)	Natural lake supplying water to Avondale and Dalton Gardens Projects and Hayden Lake Unit, Eastern Division, Rathdrum Prairie Project.
Hayden Lake Unit Eastern Division Rathdrum Prairie Project	Ida.	Hayden Lake	Columbia (Spokane)	In operation. Private irrigation system rehabilitated by Reclamation. Water supply obtained from Hayden Lake. Supersedes Hayden Lake Project.
Haystack Dam and Reservoir	Oreg.	Deschutes R. (Offstream)	Columbia (Deschutes)	North Unit, Deschutes Project. In operation. Authorized by P.L. 83-573.
Henry Hagg Lake	Oreg.	Scoggins Cr. (Tualatin R. Trib.)	Columbia (Willamette)	Tualatin Project. In operation. Formed by Scoggins Dam. Formerly called Scoggins Reservoir but renamed by Board on Geographic Names.
Hermiston Project	Oreg.	Umaltilla R.	Columbia	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Highline Well Field Project	Wash.	Cedar R.	N. Pacific	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Highway Saddle Dike	Oreg.	Emigrant Cr. (Bear Cr. Trib.)	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation. Helps form Emigrant Lake.
Hills Creek Dam and Reservoir	Oreg.	M. Fk. Willamette R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Reclamation responsible for potential irrigation development only.
Hoback Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine site.
Hoke Creek Powerplant	Mont.	On Spruce Park-Hoke Cr. Tunnel	Columbia (Clark Fk.)	Spruce Park Division, Flathead River Project. On northeast shore of Hungry Horse Reservoir.
Horse Creek Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine site.
Horsesprings Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Sinlahekin Cr.	Columbia (Okanogan)	Spectacle Lake is a potential storage site. Formerly part of Horsesprings-Whitestone Coulee Unit, Okanogan-Similkameen Division, Chief Joseph Dam Project.
Horsetail Dam, Powerplant, and Reservoir	Wash.	Little Naches R. (Naches R. Trib.)	Columbia (Yakima)	Potential features of the Yakima River Basin Water Enhancement Program study.

NAME	STATE	STREAM	BASIN	REMARKS
Howard Flat Unit Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	In operation. Supersedes Howard Flat Unit, Western Division, Greater Wenatchee Project, and Howard Flat Project.
Howard Prairie Dam and Howard Prairie Lake	Oreg.	Beaver Cr. (Jenny Cr. Trib.)	Central Pacific (Klamath)	Talent Division. Rogue River Basin Project. In operation. Formerly called Howard Prairie Reservoir but changed by Board on Geographic Names.
Hubbard Dam and Reservoir	Ida.	Boise R. (Offstream)	Columbia (Snake)	Arrowrock Division, Boise Project. In operation.
Hull Mountain Dam and Reservoir	Oreg.	Evans Cr.	Northern Pacific (Rogue)	Evans Valley Division, Rogue River Basin Project. Supersedes Meadows Dam and Reservoir.
Hungry Horse Dam, Powerplant, and Reservoir	Mont.	S. Fk. Flathead R.	Columbia (Clark Fk.)	Hungry Horse Project. In operation.
Hungry Horse Powerplant Enlargement and Reregulating Reservoir	Mont.	S. Fk. Flathead R.	Columbia (Clark Fk.)	Hungry Horse Project. Potential additions.
Hungry Horse Project	Mont.	S. Fk. Flathead R.	Columbia (Clark Fk.)	In operation. Authorized by P.L. 78-329. Major structures are Hungry Horse Dam, Powerplant, and Reservoir. Includes potential Hungry Horse Powerplant Enlargement and Reregulating Reservoir. Supersedes Kerr Project.
Hunt Unit Gooding Division Minidoka Project	Ida.	Snake R.	Columbia (Snake)	In operation.
Hyatt Dam and Reservoir	Oreg.	Keene Cr. (Jenny Cr. Trib.)	Central Pacific	Talent Division, Rogue River Basin Project. Existing private works rehabilitated by Reclamation. Formerly called Hyatt Prairie Dam and Reservoir.

I

NAME	STATE	STREAM	BASIN	REMARKS
Ice Harbor Dam and Powerplant	Wash.	Snake R.	Columbia (Snake)	Legrow Division, Eureka Flat Project. Construction by Corps of Engineers. Forms Lake Sacajawea which would provide water supply for potential Reclamation Legrow Division.
Illinois Valley Division Rogue River Basin Project	Oreg.	Illinois R.	Northern Pacific (Rogue)	Potential major structures are Sucker Creek Dam and Reservoir, and Sucker Creek Diversion Dam. Supersedes Illinois Unit, Illinois Valley Division, Rogue River Basin Project; and Illinois River or Illinois Valley Project. Formerly included Indian Hill and Kerby Peak Dams and Reservoirs; Althouse, Deer Creek, and Takilma Diversion Dams; and Selma Unit, which was superseded by Selma Division, Rogue River Basin Project.
Indian Cove Unit Bruneau Division Southwest Idaho Water Development Project	Ida.	Snake R.	Columbia (Snake)	Potential major structure is a pumping plant. Superseded Indian Cove Project Extension.
Island Park Dam and Reservoir	Ida.	Henrys Fk. (Snake R. Trib.)	Columbia (Snake)	Upper Snake River Division, Minidoka Project. In operation.

J

NAME	STATE	STREAM	BASIN	REMARKS
Jackson Lake and Jackson Lake Dam	Wyo.	Snake R.	Columbia (Snake)	Gravity Division, Minidoka Project. In operation. Modified under Safety of Dams Program.
Jackson Lake Replacement Storage	Ida. Wyo.	Snake R.	Columbia (Snake)	Upper Snake River Project. Study of possible storage at other sites to stabilize Jackson Lake for recreational uses. Potential major structures are Alpine, Blackrock, Cottonwood, Elbow, Granite Creek, and Lynn Crandall Dams and Reservoirs. Formerly under Minidoka Project. Name will be abolished on selection of final plan.

NAME	STATE	STREAM	BASIN	REMARKS
Joe West Dam and Reservoir	Oreg.	Walla Walla R.	Columbia (Walla Walla)	Milton-Freewater Division, Walla Walla Project. Supersedes Milton Dam and Reservoir.
Johnny Counts Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine site.
Johnson Creek Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Johnson Cr., Salmon Cr.	Columbia	
Jordan Creek Dam and Reservoir	Ida., Oreg.	Jordan Cr. (Owyhee R. Trib.)	Columbia (Snake)	Jordan Valley Division, Upper Owyhee Project.
Jordan Valley Division Upper Owyhee Project	Ida., Oreg.	Jordan Cr. (Owyhee R. Trib.)	Columbia (Owyhee)	Potential major structures are Jordan Creek Dam and Reservoir.
Josephine County Water Management Improvement Study	Oreg.	Rogue R.	Northern Pacific (Rogue)	Investigation of permanent solution to fish passage problems and Savage Rapids Dam. Also includes study of Grants Pass Irrigation District diversion needs and interrelationships among irrigation diversions, ground-water recharge, and other water uses. Supersedes Grants Pass Division, Rogue River Basin Project.
Juniper Division Wapinitia Project	Oreg.	White R.	Columbia (Deschutes)	In operation. Authorized by P.L. 84-559. Major structures are Wasco Dam and Clear Lake, and privately constructed Clear Creek and Frog Creek Diversion Dams. Some lands involved in White River Basin multipurpose development studies.
K				
Kachess Dam and Kachess Lake	Wash.	Kachess R.	Columbia (Yakima)	Storage Division, Yakima Project. In operation. Formerly called Kachess Reservoir and Lake Kachess, changed by Board on Geographic Names.
Keechelus Dam and Keechelus Lake	Wash.	Yakima R.	Columbia (Yakima)	Storage Division, Yakima Project. In operation. Formerly called Keechelus Reservoir and Lake Keechelus, changed by Board on Geographic Names.
Keene Creek Dam and Reservoir	Oreg.	Keene Cr. (Jenny Cr. Trib.)	Central Pacific (Klamath)	Talent Division, Rogue River Basin Project. In operation. A reregulating reservoir.
Kennewick Division Yakima Project	Wash.	Yakima R.	Columbia (Yakima)	In operation. Authorized by P.L. 80-629. Major structures are Chandler Power and Pumping Plant and Prosser Diversion Dam. Prosser Powerplant abandoned upon completion of Chandler. Originally authorized as Kennewick Highlands Unit (or Kennewick Unit), Yakima Project.
Kennewick Division Extension Yakima Project	Wash.	Yakima R.	Columbia (Yakima)	Authorized for construction by P.L. 91-66. Further Federal action on this authorized project has been deferred indefinitely due to urban development on lands proposed for development in the plan. The lands were those deferred from the original Kennewick Division plan.
Kittitas Division Yakima Project	Wash.	Yakima R.	Columbia (Yakima)	In operation. Major structures are Easton Diversion Dam and Yakima River Pressure Tunnel. Formerly called Ellensburg Project and Kittitas Unit, Yakima Project.
Klickitat Dam and Reservoir	Wash.	Klickitat R.	Columbia (Yakima)	Klickitat Division, Wapato (Indian) Project. Site in report on Columbia River Basin. Will be renamed when and if studies are undertaken by Reclamation.
Klickitat Division Wapato (Indian) Project	Wash.	Klickitat R., Simcoe Cr.	Columbia (Yakima)	Potential major structures are Klickitat Dam and Reservoir; Diamond Fork Diversion Dam; and Lower Wapato and Upper Wapato Powerplants. Supersedes Klickitat Project or Klickitat Power Project and Klickitat Unit, Wapato Project. Division will be renamed when and if studies are undertaken by Reclamation. Formerly included Simcoe Creek Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Kootenai River Basin	Ida., Mont.	Kootenai R.	Columbia (Kootenai)	Supersedes Kootenai River Subbasin, and Kootenai River Drainage Project.

L

NAME	STATE	STREAM	BASIN	REMARKS
La Grande Division Grande Ronde Project	Oreg.	Grande Ronde R.	Columbia (Snake)	Major structures are Lower Grande Ronde Dam and Reservoir. Supersedes La Grande Unit, Grande Ronde Project.
Lahontan Basin	Calif., Nev., Oreg.		Lahontan	Includes Humboldt, Newlands, Truckee Storage, Walker River, and Washoe Projects; and Devils Gate, Hylton, and Vista Dams and Reservoirs. See projects for names of existing and potential structures. Supersedes Harney Lake, Humboldt River, Mojave River, Quinn River, Truckee-Carson River, and Walker River Basins; Central Oregon Investigations; Ana River, Carson Valley or Carson River Valley, Currant Creek, Little Humboldt River, Lower Long Valley, Owens River, Paradise Valley, Quinn River, Quinn Valley, Silvies River, Surprise Valley, Upper Carson or Upper Carson Valley, Upper Humboldt, Upper Surprise Valley, Walker Basin Reservoir, and White River Projects; and parts of California-General Reconnaissance, Nevada-General Reconnaissance, and Southern Nevada Reconnaissance or Investigations. (Not Lahontan Valley or Lahonton.)
Lake Chelan Pumping Plant	Wash.	On Lake Chelan	Columbia (Chelan)	Manson Unit, Chelan Division, Chief Joseph Dam Project. In operation.
Lake Como	Mont.	Rock Cr. (Bitterroot R. Trib.)	Columbia (Clark Fk.)	Bitter Root Project. Formed by Como Dam. In operation. Enlargement considered in Bitterroot Valley Project plan.
Lake Lowell	Ida.	Boise R. (Offstream)	Columbia (Snake)	Arrowrock Division, Boise Project. In operation. Formed by Deer Flat Dams. Formerly called Deer Flat Reservoir.
Lake Osoyoos	Wash.	Okanogan R.	Columbia (Okanogan)	East Omak Unit, Okanogan-Similkameen Division, Chief Joseph Dam Project. A natural lake, the Corps of Engineers is investigating potential control structure. Reclamation has furnished irrigation benefits to the Corps of Engineers.
Lake Owyhee	Oreg.	Owyhee R.	Columbia (Snake)	Owyhee Project. In operation. Formed by Owyhee Dam. Originally called Hole-In-Ground Reservoir and Owyhee Reservoir.
Lake Sacajawea	Wash.	Snake R.	Columbia (Snake)	Legrow Division, Eureka Flat Project. Formed by Corps of Engineers Ice Harbor Dam. Would provide water supply for potential Reclamation development. Spelling of name from Board on Geographic Names Decision List 6201.
Lake Waha	Ida.	Sweetwater Cr. (Offstream)	Columbia (Snake)	Lewiston Orchards Project. In operation.
Lake Walcott	Ida.	Snake R.	Columbia (Snake)	Gravity Division, Minidoka Project. In operation. Formed by Minidoka Dam.
Lake Wallula	Oreg., Wash.	Columbia R.	Columbia	Formed by McNary Dam constructed by Corps of Engineers. Would provide storage water for Lower Horse Heaven, Umatilla Basin, and Walla Walla Projects. Formerly called McNary Reservoir.
Legrow Division Eureka Flat Project	Wash.	Snake R.	Columbia (Snake)	Includes lands in lower area of project. Water supply would be from Ice Harbor Dam and Lake Sacajawea constructed by Corps of Engineers.
Lewiston Orchards Project	Ida.	Sweetwater Cr.	Columbia (Snake)	In operation. Authorized by P.L. 79-569. Major structures are Reservoir A, Lake Waha, Clearwater, and Soldiers Meadow Reservoirs; Sweetwater and Webb Creek Diversion Dams; and privately constructed Captain John and Waha Feeder Diversion Dams. Supersedes Lewiston Project.
Little Beaver Creek Diversion Dam	Oreg.	Little Beaver Cr. (Jenny Cr. Trib.)	Central Pacific (Klamath)	Talent Division, Rogue River Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Little Falls Pumping Plant	Wash.	Columbia R. (Franklin D. Roosevelt Lake)	Columbia	Spokane Indian Reservation Project. In operation.
Little Wood River Dam and Reservoir	Ida.	Little Wood R.	Columbia (Snake)	Little Wood River Project. Enlargement of existing private works.
Little Wood River Project	Ida.	Little Wood R.	Columbia (Snake)	In operation. Authorized by P.L. 84-993. Major structure is the enlarged existing private Little Wood River Dam and Reservoir.
Lookout Point Dam, Powerplant, and Reservoir	Oreg.	M. Fk. Willamette R.	Columbia (Willamette)	Willamette River Basin. In operation by Corps of Engineers. Storage facilities for potential Willamette River Project development. Formerly called Meridian at that site. Original and unused Lookout Point site is upstream. Dexter Dam, Powerplant, and Reservoir of Corps are reregulating facilities.
Lost Creek Dam and Reservoir	Oreg.	Rogue R.	Northern Pacific	Medford Division, Rogue River Basin Project. In operation by Corps of Engineers which will provide storage for Reclamation's potential division.
Lost Valley Dam and Reservoir	Ida.	Lost Cr. (W. Fk. Weiser R. Trib.)	Columbia (Snake)	Council Unit, Weiser River Division, Southwest Idaho Water Development Project. Existing private works considered in plan for enlargement.
Lower Deer Flat Dam	Ida.	Boise R. (Offstream on canal)	Columbia (Snake)	Arrowrock Division, Boise Project. Lower, Upper, and Middle Dams form Lake Lowell. In operation.
Lower Deschutes River Basin	Oreg.	Deschutes R.	Columbia (Deschutes)	A study of potential multipurpose development.
Lower Division Baker Project	Oreg.	Powder R.	Columbia (Snake)	In operation. Major structures are Thief Valley Dam and Reservoir; and privately constructed works used in Division Basche, Cranston, Emily, and Weber Diversion Dams. Supersedes Lower Powder River Project.
Lower Grande Ronde Dam and Reservoir	Oreg.	Grande Ronde R.	Columbia (Snake)	La Grande Division, Grande Ronde Project. Authorized for construction by Corps of Engineers. Reclamation has responsibility to contract for repayment of irrigation costs. Supersedes Grande Ronde Dam and Reservoir.
Lower Horse Heaven Project	Wash.	Columbia R.	Columbia	Potential major structures are pumping plants and offstream storage facilities. Water supply from Corps of Engineers Lake Wallula. Formerly included Lower, Middle, and Upper Divisions. Supersedes Plymouth Division, McNary Project; McNary Gravity Project; and Horse Heaven Division (or Unit), Umatilla Rapids Project.
Lower Satus Dam and Reservoir	Wash.	Satus Cr.	Columbia (Yakima)	Potential features of the Yakima River Basin Water Enhancement Project study and alternative to Upper Satus Dam and Reservoir.
Lower Snake River Basin	Ida., Oreg., Wash.	Snake R. and Trib. from mouth to Grande Ronde R.	Columbia (Snake)	Supersedes the Lower Snake River Project.
Lower Teton Division Teton Basin Project	Ida.	Teton R. (Henrys Fk.)	Columbia (Snake)	Due to the failure of Teton Dam, June 5, 1976, the future of the project is indeterminable at this time. Development was to have been by phases. The first phase, authorized by P.L. 88-583, includes major structures Teton Dam, Reservoir, and Power and Pumping Plant. Construction of the second phase (to provide a full water supply to other area lands) is dependent on a finding of feasibility and report to Congress.
Lower Wapato Powerplant	Wash.	Klickitat R. (Offstream)	Columbia (Yakima)	Klickitat Division, Wapato (Indian) Project. Site in Columbia River Basin Report.
Lucky Peak Dam and Reservoir	Ida.	Boise R.	Columbia (Snake)	Arrowrock Division, Boise Project. Constructed and operated by Corps of Engineers for flood control and other purposes.
Lucky Peak Powerplant	Ida.	Boise R.	Columbia (Snake)	Constructed by Boise Project irrigation districts.

NAME	STATE	STREAM	BASIN	REMARKS
Lynn Crandall Dam, Powerplant, and Reservoir	Ida.	Snake R.	Columbia (Snake)	Lynn Crandall Division, Upper Snake River Project. Supersedes Burns Creek Dam, Powerplant, and Reservoir which were recommended for authorization. Name change authorized by the Secretary of the Interior on September 8, 1964, at the request of the Idaho Congressional Delegation. Dam and reservoir considered in Jackson Lake Replacement Storage, Upper Snake River Project plan.
Lynn Crandall Division Upper Snake River Project	Ida.	Snake R.	Columbia (Snake)	Potential major structures are Lynn Crandall Dam, Powerplant, and Reservoir; and Clark Ranch Dam and Reservoir for reregulating storage. Supersedes Burns Creek Division, Upper Snake River Project. Formerly under Palisades Project. Formerly a rejected site of Snake River Storage (South Fork).
Lytle Creek Diversion Dam	Oreg.	Lytle Cr.	Columbia (Deschutes)	Crooked River Project. In operation.
M				
MacNamara Dam, Powerplant, and Reservoir	Mont.	Blackfoot R.	Columbia (Clark Fk.)	Blackfoot River Project. Reregulating facilities for potential Ninemile Prairie Dam and Reservoir.
Main Canal	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. In operation. Includes Bacon Siphon and Tunnels No. 1 and 2, and Main Canal Drop.
Main Canal Power Drop	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. Potential structure.
Main Weiser Unit Weiser River Division Southwest Idaho Water Development Project	Ida.	Weiser R.	Columbia (Snake)	Potential major structures are Monday Gulch Dam and Reservoir. Superseded part of Weiser River Project, and the Main Weiser Division, Weiser River Project.
Malheur River Siphon	Oreg.	Malheur R.	Columbia (Snake)	Dead Ox Flat Division, Owyhee Project. In operation.
Mann Creek Dam and Reservoir	Ida.	Mann Cr. (Weiser R. Trib.)	Columbia (Snake)	Mann Creek Project. In operation. Formerly called Spangler Dam and Reservoir. Name was changed for local preference and approved by Secretary August 26, 1967. Supersedes Yoder Dam and Reservoir.
Mann Creek Project	Ida.	Mann Cr. (Weiser R.)	Columbia (Snake)	In operation. Authorized by P.L. 87-589. Major structures are Mann Creek Dam and Reservoir. Supersedes part of Weiser Valley Projects.
Manson Unit Chelan Division Chief Joseph Dam Project	Wash.	Chelan R.	Columbia	In operation. Major structures are Lake Chelan Pumping Plant, and modification of existing private Antilon Dam and Reservoir. Authorizing P.L. 89-557 plan considered Antilon Creek Dam and Reservoir, rejected from final plan. (Not Mason.)
Marcus Whitman Division Walla Walla Project	Wash.	Dry, Garrison, Mill, and Yellowhawk Crs.	Columbia (Walla Walla)	Potential major structure is Wallula Pumping Plant. Includes lands in Russel Creek, Mud-Pine Creeks, Gardena Bench, and Vansycle Areas. Formerly included Eastman, Pauls School, Spring Valley, and Wickersham Bridge Dams and Reservoirs. Formerly included Corps of Engineers potential Blue Creek Dam and Reservoir but found economically infeasible. Supersedes Dry Creek and Mill Creek Divisions, and part of Gardena Unit, Milton-Freewater Division.
Mason Dam	Oreg.	Powder R.	Columbia (Snake)	Upper Division, Baker Project. In operation. Forms Phillips Lake.
Maxwell Diversion Dam	Oreg.	Umatilla R.	Columbia (Umatilla)	East Division, Umatilla Project. In operation.
McKay Dam and Reservoir	Oreg.	McKay Cr. (Umatilla R. Trib.)	Columbia (Umatilla)	South Division, Umatilla Project. In operation. Reauthorized by P.L. 94-228. (Not MacKay.)
McNary Dam and Powerplant	Oreg., Wash.	Columbia R.	Columbia	Construction by Corps of Engineers. Forms Lake Wallula. Would provide storage water for Lower Horse Heaven, Umatilla Basin, and Walla Walla Projects. Formerly called Umatilla Rapids Dam, Powerplant, and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Medford Division Rogue River Basin Project	Oreg.	Rogue R.	Northern Pacific (Rogue)	Water supply to be provided from Corps of Engineers Elk Creek and Lost Creek Dams and Reservoirs. Formerly included potential major structures Lewis Dam, Powerplant, and Reservoir; Trail Diversion Dam and Powerplant; and Eagle Point, Phoenix, and Sams Valley Units. Supersedes Grants Pass Project (not to be confused with the Grants Pass Project in operation by Grants Pass Irrigation District), and part of Rogue River Project.
Merlin Division Rogue River Basin Project	Oreg.	Jumpoff Joe Cr., Rogue R.	Northern Pacific (Rogue)	Authorized for construction by P.L. 91-270. Major structures are Sexton Dam and Reservoir. Supersedes Merlin-Hugo and Merlin Projects. Formerly contained Grave Creek, Lower Ferry, and Merlin Units.
Methow Division Chief Joseph Dam Project	Wash.	Methow R.	Columbia (Methow)	Includes Columbia Unit, and deferred Mazama-Pateros Unit. Formerly called Methow Valley Division.
Michaud Flats Project	Ida.	Snake R.	Columbia (Snake)	In operation. Authorized by P.L. 83-741. Major structure is American Falls Pumping Plant. Supersedes Michaud Flats, Minidoka Project; and Eagle Rock Power Development.
Michigan Prairie Dam and Reservoir	Wash.	East High Canal	Columbia	Columbia Basin Project. Authorized for construction. Regulating reservoir on East High Canal.
Middle Deer Flat Dam	Ida.	Boise R. (Offstream)	Columbia (Snake)	Arrowrock Division, Boise Project. Middle, Upper, and Lower Dams form Lake Lowell. In operation. Formerly called Deer Flat Forest Dam.
Milner Dam and Lake	Ida.	Snake R.	Columbia (Snake)	Gooding Division, Minidoka Project. Existing private works utilized for diversion.
Milner-Cottonwood Unit Salmon Falls Division Upper Snake River Project	Ida.	Salmon Falls Cr.	Columbia (Snake)	Supersedes Milner-Cottonwood Division, Salmon Falls Project.
Milton-Freewater Division Walla Walla Project	Oreg., Wash.	Walla Walla R.	Columbia	Potential major structures are Joe West Dam and Reservoir. Includes lands in Spofford, Umapine, Valley, and Gardena areas. Formerly included Gardena Unit; Spofford Unit, with Harris and Milton Dams and Reservoirs, and Umapine Unit. Supersedes Milton-Freewater Project.
Minidoka Dam and Powerplant	Ida.	Snake R.	Columbia (Snake)	Gravity Division, Minidoka Project. In operation. A storage and diversion structure. Dam forms Lake Walcott.
Minidoka Powerplant Rehabilitation and Enlargement Minidoka Project	Ida.	Snake R.	Columbia (Snake)	Investigation to evaluate feasibility of rehabilitating and replacing the existing powerplant units, providing additional generating capacity, and the potential to enhance other water-related functions at or near the site.
Minidoka Project	Ida., Wyo.	Snake R.	Columbia (Snake)	Includes Gooding Division (with Hunt Unit), Gravity Division (with Jackson Lake and Jackson Lake Dam, and Minidoka Dam and Powerplant, and Lake Walcott), North Side Pumping Division (with Units A and B); South Side Pumping Division; Upper Snake River Division (with Grassy Lake and Island Park Dams and Reservoirs, and Cascade Creek and Cross Cut Diversion Dam); and American Falls Dam and Reservoir, all in operation. Also potential North Side Pumping Division Extension. American Falls Powerplant located at American Falls Dam is a private power development in operation. Formerly included American Falls Power Division and American Falls Dam Replacement. Supersedes Empire Irrigation District, Lake Walcott, Neeley, and Twin Falls-Oakley Projects; and Lake Walcott Pumping Unit, Minidoka Project.
Minor Tributaries Division Chief Joseph Dam Project	Wash.	Columbia R. Tribs.	Columbia	Areas on minor tributaries between Grand Coulee Dam and Moses Coulee. Will be renamed when investigations are undertaken.
Missoula Valley Project	Mont.	Bitterroot R., Clark Fk.	Columbia (Clark Fk.)	Includes Big Flat Unit in operation. Supersedes Missoula Valley Gravity, Orchard Homes Extension, Rattlesnake Creek, and South Side Pumping Projects. Formerly included North Side Unit.
Mitchell Butte Division Owyhee Project	Oreg.	Owyhee R.	Columbia (Snake)	In operation.
Mitchell Butte Powerplant	Oreg.	Owhyee R. (Offstream on canal)	Columbia (Snake)	Owyhee Project. Constructed on Mitchell Butte Lateral Canal by Owyhee Project Irrigation districts.

NAME	STATE	STREAM	BASIN	REMARKS
Molalla Division Willamette River Project	Oreg.	Molalla R.	Columbia (Willamette)	Water supply would be provided from existing Corps of Engineers Detroit Dam, Powerplant, and Reservoir; and potential Dickey, Grange, North Fork, and Selah Dams and Reservoirs. Supersedes Molalla Project and part of Salem Project, and Canby and Clackamas Divisions. Formerly included Fairview and Pelkey Dams and Reservoirs.
Monmouth-Dallas Division Willamette River Project	Oreg.	Willamette R.	Columbia (Willamette)	Major structures are pumping plant and canal. Supersedes Monmouth-Dallas Project and part of Independence Project.
Monner Dam and Reservoir	Oreg.	Offstream on Unnamed Trib. (Mud Spgs. Cr.)	Columbia (Deschutes)	Central Division, Deschutes Project.
Moores Valley Dam and Reservoir	Oreg.	N. Fk. Yamhill R.	Columbia (Willamette)	Carlton Division, Willamette River Project.
Moses Coulee Unit Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Wenatchee R.	Columbia (Wenatchee)	Authorized for construction. Supersedes Moses Coulee Division, Greater Wenatchee Project.
Moses Lakes Drainage Investigation	Wash.	Columbia R.	Columbia	Study to determine cause, extent and solution to high ground-water conditions in the Moses Lake area.
Mountaindale Dam and Reservoir	Oreg.	E. Fk. Dairy Cr. (Tualatin R. Trib.)	Columbia (Willamette)	Tualatin Project, Second Phase. Supersedes East Dairy Dam and Reservoir name. Not Mountain Dale.
Mount Richmond Dam and Reservoir	Oreg.	Tualatin R.	Columbia (Willamette)	Tualatin Project, Second Phase.

N

Nespelem Dam and Reservoir	Wash.	Nespelem R.	Columbia	Nespelem Division, Chief Joseph Dam Project.
Nespelem Division Chief Joseph Dam Project	Wash.	Nespelem R.	Columbia (Nespelem)	Potential major structures are Nespelem Dam and Reservoir.
Ninemile Prairie Dam, Powerplant, and Reservoir	Mont.	Blackfoot R.	Columbia (Clark Fk.)	Blackfoot River Project. (Not Nine Mile.)
North Canal Diversion Dam	Oreg.	Deschutes R.	Columbia (Deschutes)	North Unit, Deschutes Project. In operation. Works controlled by Central Oregon Irrigation District.
North Dam	Wash.	Grand Coulee	Columbia	Columbia Basin Project. In operation. With Dry Falls Dam forms Banks Lake. (Not North Coulee Dam.)
Northern Douglas County Cooperative Water Resources Study	Oreg.	Umpqua R.	Northern Pacific (Umpqua)	Joint study with Douglas County to provide for multipurpose water resources development in the Elk Creek drainage. Supersedes Umpqua River Basin Water Resources Management. See Elk Creek Division, Umpqua River Project.
Northern Division Flathead River Project	Mont.	N. Fk. Flathead R.	Columbia (Clark Fk.)	Potential major structures are Glacier View Dam, Powerplant, and Reservoir; or alternate Smoky Range Dam, Powerplant, and Reservoir. Supersedes Canyon Creek and Smoky Range Projects.
North Fork Dam and Reservoir	Oreg.	Molalla R.	Columbia (Willamette)	Molalla Division, Willamette River Project.
North Fork Little Butte Creek Diversion Dam	Oreg.	N. Fk. Little Butte Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Private works used in project plan.
North Pateros Unit Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Supersedes part of the former Pateros Unit.

NAME	STATE	STREAM	BASIN	REMARKS
North Scooteney Dike	Wash.	Columbia R. (Offstream on canal)	Columbia	Columbia Basin Project. In operation. Forms Scooteney Reservoir on Potholes East Canal.
North Side Pumping Division Minidoka Project	Ida.	Snake R.	Columbia (Snake)	In operation. Authorized by P.L. 81-864. Includes Units A and B. Supersedes North Side Minidoka Pumping Project; North Side Extension, Minidoka Project; Minidoka North Side Pumping Extension (or Project); and Minidoka Project Extension.
North Side Pumping Division Extension Minidoka Project	Ida.	Snake R.	Columbia (Snake)	Investigation of existing North Side Pumping Division, Minidoka Project. Supersedes North Side Unit B Extension, Upper Snake River Project.
North Unit Deschutes Project	Oreg.	Deschutes R.	Columbia (Deschutes)	In operation. Major structures are Haystack Dam and Reservoir; Wickiup Dam, East Dike and Reservoir; and North Canal Diversion Dam. Formerly included Cove Powerplant and Diversion Dam inundated by Round Butte Reservoir operated by Portland General Electric Company.
North Unit Deschutes Project	Oreg.	Deschutes R.	Columbia (Deschutes)	Includes potential powerplant addition at existing Wickiup Dam.
Notus Unit Payette Division Boise Project	Ida.	Boise R.	Columbia (Snake)	In operation. Supersedes First Unit, Payette Division, and Notus Canal Unit or Notus Division.

O

NAME	STATE	STREAM	BASIN	REMARKS
Oak Street Diversion Dam	Oreg.	Bear Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.
Oakley Fan Ground-water and Recharge Investigation Oakley Fan Division Upper Snake River Project	Ida.	Snake R. and Trib.	Columbia (Snake)	Potential major features are combined use of ground and surface water, ground-water recharge, pumping plants, and conveyance facilities. Supersedes Oakley Fan Project.
Ochoco Dam and Reservoir	Oreg.	Ochoco Cr. (Crooked R. Trib.)	Columbia (Deschutes)	Crooked River Project. Private works rehabilitated by Reclamation. Formerly under Ochoco Project, now incorporated into Crooked River Project as part of integrated operation plan.
Okanogan Project	Wash.	Okanogan R., Salmon Cr.	Columbia (Okanogan)	In operation. Major structures are Conconully Dam and Reservoir, Salmon Lake Dam, and Conconully Lake and Salmon Creek Diversion Dam. Supersedes Methow-Okanogan or Okanogan-Methow Project; and Colville Extension, Okanogan Project.
Okanogan Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	Potential major structures are pumping plants and pipe distribution system.
Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R., Similkameen R.	Columbia (Okanogan)	Includes Oroville-Tonasket and Whitestone Coulee Units in operation; construction stage. Oroville-Tonasket Unit Extension; and potential East Mallot Terrace, East Omak, Horsesprings, Johnson Creek, Okanogan, Omak-Riverside, Scattered Areas, Spring Coulee, Tarheel Flat, and West Mallot Terrace Units. Tonasket Pumping Unit deferred as infeasible under present conditions. Palmer Lake is a potential feature. Supersedes Similkameen Division, Chief Joseph Dam Project. Former Jackass Butte Unit included in East Omak Unit. Formerly included Similkameen Dam, Powerplant, and Reservoir.
Omak-Riverside Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	

NAME	STATE	STREAM	BASIN	REMARKS
Oroville-Tonasket Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	In operation. Authorized by P.L. 87-762.
Oroville-Tonasket Unit Extension Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R., Similkameen R.	Columbia (Okanogan)	In construction stage. Authorized by P.L. 94-423. Rehabilitation of existing unit distribution system, drainage works, and measures necessary to provide fish passage and propagation in the Similkameen River.
O'Sullivan Dam	Wash.	Columbia R. (Offstream on Lower Crab Cr.)	Columbia	Columbia Basin project. Forms Potholes Reservoir. In operation. Formerly called Potholes Dam. Renamed by P.L. 80-814.
Owyhee Dam	Oreg.	Owyhee R.	Columbia (Snake)	Owyhee Project. In operation. A storage and diversion structure. Reservoir formed by dam named Lake Owyhee. Originally called Hole-In-Ground Dam and Reservoir.
Owyhee Division Upper Owyhee Project	Ida., Oreg.	Owyhee R.	Columbia (Owyhee)	Potential major structures are Duncan Ferry or Three Forks Dams and Reservoirs. Would provide supplemental water supply to existing Owyhee Project.
Owyhee Dam Powerplant	Oreg.	Owyhee R.	Columbia (Owyhee)	Owyhee Project. Constructed by Owyhee Project Irrigation districts.
Owyhee Project	Ida., Oreg.	Owyhee R., Snake R.	Columbia (Snake)	In operation. Includes Dead Ox Flat (with Malheur River Siphon), Mitchell Butte, and Succor Creek Divisions. Major structures are Owyhee Dam and Lake Owyhee; Tunnel No. 1; and privately constructed Sage Creek, Slicker Creek, and Succor Creek Diversion Dams. Supersedes part of Malheur Project.
			P	
Palisades Dam, Powerplant, and Reservoir	Ida., Wyo.	Snake R.	Columbia (Snake)	Palisades Project. In operation. Formerly called Calamity Point Dam and Reservoir. Powerplant enlargement under study.
Palisades Project	Ida., Wyo.	Snake R.	Columbia (Snake)	In operation. Reauthorized by P.L. 81-864. Major structures are Palisades Dam, Powerplant, and Reservoir. Supersedes Palisades Dam or Palisades Reservoir Project.
Palmer Lake	Wash.	Sinlahekin Cr. (Similkameen R. Trib.)	Columbia (Okanogan)	Okanogan-Similkameen Division, Chief Joseph Dam Project. Authorized but deferred storage site at existing lake.
Pasco Pumping Unit Columbia Basin Project	Wash.	Columbia R.	Columbia	In operation. Supersedes Pasco Project; also called Five Mile Rapids or Lower Snake River Project.
Patawa Dam and Reservoir	Oreg.	Patawa Cr. (Umatilla R. Trib.)	Columbia (Umatilla)	Umatilla Basin Project. Potential storage facility.
Payette Division Boise Project	Ida.	Payette R., Boise R.	Columbia (Snake)	In operation. Includes Notus and Second Units. Major structures are Cascade Dam and Reservoir; Deadwood Dam and Reservoir; and Black Canyon Diversion Dam, Power and Pumping Plant, and Reservoir. Supersedes Black Canyon Division or Project.
Pend Oreille River Basin	Ida., Wash.	Pend Oreille R.	Columbia (Clark Fk.)	Includes entire drainage area Pend Oreille River from the mouth to Pend Oreille Lake.
Phillips Lake	Oreg.	Powder R.	Columbia (Snake)	Upper Division, Baker Project. In operation. Formerly Mason Reservoir, but name changed by Board on Geographic Names. Formed by Mason Dam.
Phoenix Canal Diversion Dam	Oreg.	Bear Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Pike Dam and Reservoir	Oreg.	N. Yamhill R.	Columbia (Willamette)	Carlton Division, Willamette River Project.
Pinto Dam	Wash.	Columbia R. (Offstream on Canal)	Columbia	Columbia Basin Project. In operation. Name supersedes Long Lake Dam. Forms Billy Clapp Lake. Potential powerplant discarded.
Post Falls Unit Prairie Division Rathdrum Prairie Project	Ida.	Spokane R.	Columbia (Spokane)	In operation.
Potholes East Canal	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. In operation. Includes Soda Lake Dike, North Scooteney Dike, and Scooteney Reservoir.
Potholes Reservoir	Wash.	Columbia R. (Offstream on Lower Crab Cr.)	Columbia	Columbia Basin Project. Reservoir formed by O'Sullivan Dam. In operation.
Power and Modification Study, Boise Project	Ida., Oreg.	Boise R., Payette R.	Columbia (Snake)	Investigation to evaluate the potential for adding a hydroelectric powerplant at existing Arrowrock Dam, increasing the generating capacity at existing Boise River Diversion Dam, enlargement of powerplant at existing Black Canyon Dam, adding powerplant at existing Deadwood Dam, meeting instream and other water needs related to the above sites, for improving irrigation distribution systems within the project, and other needs related to the project and its storage and water supply systems.
Prairie Division Rathdrum Prairie Project	Ida.	Spokane R.	Columbia (Clark Fk.)	Includes Post Falls Unit and East Greenacres Unit in operation.
Prineville Reservoir	Oreg.	Crooked R.	Columbia (Deschutes)	Crooked River Project. In operation. Body of water formed by Arthur R. Bowman Dam. Unassigned space in reservoir part of Central Division, Deschutes Project.
Prosser Diversion Dam	Wash.	Yakima R.	Columbia (Yakima R.)	Kennewick Division, Yakima Project. In operation. At one time included in superseded Prosser Division.
Puget Sound Basin	Wash.	Various	Northern Pacific (Puget Sound)	Cooperative investigations of the area between the Cascade and Olympic Mountains Tributary to Puget Sound. Includes 10 major and 12 minor river basins divided into 13 subregions.

R

Raft River Division Upper Snake River Project	Ida.	Raft R. (Snake R. Trib.)	Columbia (Snake)	Potential major structures are pumping plants and distribution system. Supersedes Raft River Project.
Rathdrum Prairie Project	Ida.	Spokane R.	Columbia (Clark Fk.)	Includes East Greenacres and Post Falls Units of Prairie Division and Hayden Lake Unit of Eastern Division in operation. Supersedes irrigation portion of Rathdrum Prairie-Cabinet Gorge Project; potential power development once considered part of this project superseded by Middle Clark Fork Project.
Rathdrum Prairie-Spokane Valley Water Management Study	Ida., Wash.	Spokane R.	Columbia (Spokane)	Total water management investigations with specific emphasis on available resources and operations and accomplishments of operating projects. Identify alternate plans, and recommend future action in water resource planning.
Reservoir A	Ida.	Sweetwater Cr. (Offstream)	Columbia (Snake)	Lewiston Orchards Project. In operation. Private works used in project.
Rimrock Lake	Wash.	Tieton R.	Columbia (Yakima)	Storage Division, Yakima Project. Formerly called Tieton Reservoir. Formed by Tieton Dam.
Ririe Dam and Lake	Ida.	Willow Cr.	Columbia (Snake)	Ririe Project. Construction by Corps of Engineers and by 1976 Memorandum of Agreement places the operation and maintenance with Reclamation. Provides storage for Ririe Project and for Reclamation's authorized Salmon Falls Division, Upper Snake River Project; Reclamation is responsible for marketing storage space.

NAME	STATE	STREAM	BASIN	REMARKS
Ririe Project	Ida.	Willow Cr.	Columbia (Snake)	In operation. Water supply provided from Ririe Dam and Lake. Formerly called Willow Creek Project (Ida.).
Rock Creek Diversion Dam	Mont.	Rock Cr. (Bitterroot R. Trib.)	Columbia (Clark Fk.)	Bitter Root Project. In operation. (Not Bitterroot Diversion Dam.)
Rogue River Basin Project	Oreg.	Rogue R. and Tribs.	Northern Pacific (Rogue)	Includes Talent Division, in operation; Merlin Division, authorized for construction; Grants Pass Division in investigation and construction stages; and potential Applegate Valley, Evans Valley, Illinois Valley, and Medford Divisions. See divisions for names of potential major structures. Formerly included inactive Grave Creek, Selma, and Union Peak Divisions. Supersedes Rogue River Basin and part of Oregon-General Reconnaissance.
Roza Diversion Dam and Powerplant	Wash.	Yakima R.	Columbia (Yakima)	Roza Division, Yakima Project. In operation.
Roza Division Yakima Project	Wash.	Yakima R.	Columbia (Yakima)	Major structures are Roza Diversion Dam and Powerplant. In operation. Supersedes Roza Unit, Yakima Project.
Rufus Woods Lake	Wash.	Columbia R.	Columbia	Reservoir formed by Chief Joseph Dam, constructed by Corps of Engineers. Would supply water for irrigation divisions under investigation by Reclamation. Formerly called Chief Joseph Reservoir and Foster Creek Reservoir. Renamed by P.L. 82-469.

S

Sage Creek Diversion Dam	Ida.	Sage Cr.	Columbia (Snake)	Owyhee Project. In operation. Private works used in project.
Salmon Creek Diversion Dam	Wash.	Salmon Cr.	Columbia (Okanogan)	Okanogan Project. In operation.
Salmon Falls Division, Upper Snake River Project	Ida.	Salmon Falls Cr., Snake R.	Columbia (Snake)	Authorized for construction by P.L. 92-514. Includes Milner-Cottonwood and Salmon Tract Units. The existing Salmon Falls Creek Dam and Reservoir of the Salmon River Canal Company are considered for use in the division plan. Ririe Dam and Lake, Ririe Project and Palisades Reservoir, Palisades Project, would provide water storage for Division. Supersedes Salmon Falls Project.
Salmon Lake Dam	Wash.	Salmon Cr.	Columbia (Okanogan)	Okanogan Project. In operation. Forms Conconully Lake, formerly called Salmon Lake Reservoir.
Salmon Tract Unit Salmon Falls Division Upper Snake River Project	Ida.	Salmon Falls Cr.	Columbia (Snake)	Primary development. Supersedes Salmon Tract Division, Salmon Falls Project.
Savage Rapids Diversion Dam	Oreg.	Rogue R.	Northern Pacific (Rogue)	Grants Pass Project. Existing private works rehabilitated by Reclamation. Fishway modifications constructed under P.L. 93-493.
Scattered Areas Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	A more suitable name will be selected when investigations are undertaken.
Scoggins Dam	Oreg.	Scoggins Cr. (Tualatin R. Trib.)	Columbia (Willamette)	Tualatin Project. In operation. Forms Henry Hagg Lake. (Not Scoggin or Scoggins Creek.)
Scooteney Reservoir	Wash.	Columbia R. (Offstream on canal)	Columbia	Columbia Basin Project. In operation. Formed by North Scooteney Dike on Potholes Canal.
Second Unit Payette Division Boise Project	Ida.	Payette R.	Columbia (Snake)	In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Selah Dam and Reservoir	Oreg.	Pudding R.	Columbia (Willamette)	Molalla Division, Willamette River Project.
Sexton Dam and Reservoir	Oreg.	Jumpoff Joe Cr.	Northern Pacific (Rogue)	Merlin Division, Rogue River Basin Project. Authorized for construction. Formerly called Winona Dam and Reservoir.
Shoreline Pumping Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Includes Alameda, Condon Ferry, and Goose Lake Units. Formerly included Bluebottle Flat Unit. Formerly called Shoreline Pumping Division, Foster Creek Project. (Not Shoreland Pumping Division or Lakeshore Pumping Division.)
Simcoe Dam and Reservoir	Wash.	Simcoe Cr.	Columbia (Yakima)	Potential features of the Yakima River Basin Water Enhancement Project study.
Slicker Creek Diversion Dam	Ida.	Slicker Cr.	Columbia (Snake)	Owyhee Project. In operation. Private works used in project.
Smoky Range Dam, Powerplant, and Reservoir	Mont.	N. Fk. Flathead R.	Columbia (Clark Fk.)	Northern Division, Flathead River Project. Alternate site to Glacier View Dam, Powerplant, and Reservoir.
Snake Narrows Project	Ida., Wyo.	Snake R.	Columbia (Snake)	Potential major structures are Alpine Dam, Powerplant, and Reservoir. Potential alternative sites are: Bailey Creek, Blind Canyon, Blue Slides, Canyon, Hoback, Horse Creek, Johnny Counts, Station Creek, Upper Johnny Counts, and Wolf Creek. Supersedes Canyon and Hoback Projects.
Snake Plain Ground-Water Study	Ida.	Snake R.	Columbia (Snake)	Study area includes Snake Plain Aquifer in Upper Snake River Basin. Objectives are to identify potential ground-water recharge and well sites. Supersedes Snake Plain Recharge Division, Upper Snake River Project; and Snake Plain Recharge Project.
Snake River Basin	Ida., Nev., Oreg., Utah, Wash., Wyo.	Snake R.	Columbia (Snake)	Considered in three reaches: Lower Basin, Mouth to Grande Ronde River; Middle Basin, Grande Ronde River to Bliss, Idaho; and Upper Basin, above Bliss, Idaho.
Soap Lake Siphon	Wash.	Columbia R. (Offstream on canal)	Columbia	Columbia Basin Project. In operation. On West Canal.
Soda Creek Diversion Dam	Oreg.	Soda Cr. (Beaver Cr. Trib.)	Central Pacific (Klamath)	Talent Division, Rogue River Basin Project. In operation.
Soda Lake Dike	Wash.	Columbia (Offstream on canal)	Columbia	Columbia Basin Project. In operation. On Potholes East Canal.
Soldiers Meadow Reservoir	Ida.	Webb Cr.	Columbia (Snake)	Lewiston Orchards Project. In operation. Private works used in project.
South Division Umatilla Project	Oreg.	Umatilla R.	Columbia (Umatilla)	In operation. Major structures are McKay Dam and Reservoir. Formerly included Birch Creek Diversion Unit. Supersedes Stanfield and Westland Divisions or Projects.
South Fork Diversion Dam	Oreg.	S. Fk. Little Butte Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. In operation.
South Pateros Unit Greater Wenatchee Division Chief Joseph Dam Project	Wash.	Columbia R.	Columbia	Supersedes part of the former Pateros Unit.
South Side Pumping Division Minidoka Project	Ida.	Snake R.	Columbia (Snake)	In operation. Formerly called South Side Pumping Unit, Minidoka Project.

NAME	STATE	STREAM	BASIN	REMARKS
South Yamhill Division Willamette River Project	Oreg.	S. Yamhill R., Willamette R.	Columbia (Willamette)	Potential major structures are Agency, Buck Hollow, Gopher Valley, and Gorge Dams and Reservoirs. Supersedes Amity, Hopewell, and Red Prairie Divisions.
Southwest Idaho Water Management Study	Ida.	Snake R. and Tribs.	Columbia (Snake)	Comprises that part of the Snake River Basin in Idaho from and including the Weiser River Basin upstream to Bliss, Idaho. A total water management investigation with specific emphasis on available resources and operations and accomplishments of operating projects, identify alternative plans, and recommend future action in water resource planning. Supersedes the Boise Valley Water Management Study.
Southwest Irrigation District Project	Ida.	Snake R.	Columbia (Snake)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Spectacle Lake	Wash.	Sinlahekin Cr. Trib.	Columbia (Okanogan)	Whitestone Coulee Unit, Okanogan-Similkameen Division, Chief Joseph Dam Project. Enlargement of existing lake for storage in operation. Also potential water supply for Horsesprings Unit.
Spokane Indian Reservation Project	Wash.	Spokane R.	Columbia (Spokane)	Constructed by Reclamation for Bureau of Indian Affairs, who operate project. Includes Bull Pasture and Little Falls Flat Areas with major structures Arm and Little Falls Pumping Plants. Authorized by, but not part of, the Grand Coulee Dam Project Act (subsequently renamed the Columbia Basin Project) P.L. 74-409. Additional multipurpose developments considered.
Spokane River Basin	Ida., Wash.	Spokane R.	Columbia (Spokane)	Supersedes Spokane River Subbasin.
Spokane Valley Project	Wash.	Spokane R.	Columbia (Spokane)	In operation. Authorized under P.L. 86-276. Reauthorization under P.L. 87-630.
Spring Coulee Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia	
Spruce Park Dam and Reservoir	Mont.	M. Fk. Flathead R.	Columbia (Clark Fk.)	Spruce Park Division, Flathead River Project.
Spruce Park Division Flathead River Project	Mont.	M. Fk. and S. Fk. Flathead R.	Columbia (Clark Fk.)	Potential major structures are Spruce Park Dam and Reservoir; Hoke Creek Powerplant; and Spruce Park-Hoke Creek Tunnel. Formerly called Flathead River Project, and Flathead River Transmountain Diversion.
Spruce Park-Hoke Creek Tunnel	Mont.	Spruce Park Res. to Hungry Horse Res.	Columbia (Clark Fk.)	Spruce Park Division, Flathead River Project. Connects Middle Fork Flathead River Basin and South Fork Flathead River Basin. Water supply to Hoke Creek Powerplant.
Station Creek Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine Site.
Stillwater Division Flathead River Project	Mont.	Flathead R.	Columbia (Clark Fk.)	Supersedes Stillwater Unit, West Side Division, Kalispell Project.
Storage Division Yakima Project	Wash.	Yakima R.	Columbia (Yakima)	In operation. Includes Bumping Lake Dam and Bumping Lake; Clear Creek Dam and Clear Lake; Cle Elum, Kachess, and Keechelus Dams and Lakes; and Tieton Dam and Rimrock Lake. Lakes formerly called reservoirs but changed by Board on Geographic Names decisions. Also includes potential Cle Elum and Tieton Powerplants. Supersedes Storage Unit.
Succor Creek Diversion Dam	Ida.	Succor Cr.	Columbia (Snake)	Owyhee Project. In operation. Private works used in project.
Succor Creek Division Owyhee Project	Ida., Oreg.	Owyhee R., Snake R.	Columbia (Snake)	In operation. Supersedes Succor Creek Tract Project and Succor Creek Division, Payette-Boise Project.
Sucker Creek Dam and Reservoir	Oreg.	Sucker Cr. (Illinois R. Trib.)	Northern Pacific (Rogue)	Illinois Valley Division, Rogue River Basin Project.

NAME	STATE	STREAM	BASIN	REMARKS
Sucker Creek Diversion Dam	Oreg.	Sucker Cr. (Illinois R. Trib.)	Northern Pacific (Rogue)	Illinois Valley Division, Rogue River Basin Project.
Sunnyside Diversion Dam	Wash.	Yakima R.	Columbia (Yakima)	Sunnyside Division, Yakima Project. In operation.
Sunnyside Division Yakima Project	Wash.	Yakima R.	Columbia (Yakima)	In operation. Major structure is Sunnyside Diversion Dam.
Supplemental Storage Division Yakima Project	Wash.	Yakima R.	Columbia (Yakima)	Includes Ahtanum and Teanaway Units, and Bumping Lake Enlargement. Other potential units not yet selected. Redefined to include all potential multiple-use storage in Yakima River Basin.
Sweetwater Diversion Dam	Ida.	Sweetwater Cr.	Columbia (Snake)	Lewiston Orchards Project. In operation.

T

NAME	STATE	STREAM	BASIN	REMARKS
Talent Division Rogue River Basin Project	Oreg.	Bear Cr., Klamath R. Tribs.	Central Pacific-Northern Pacific (Klamath-Rogue)	In operation. Authorized by P.L. 83-606. Major structures are Emigrant (enlargement of existing private structure) and Howard Prairie Dams and Lakes; Agate and Keene Creek Dams and Reservoirs; Coaxial Cable and Highway Saddle Dikes; Antelope Creek, Ashland Lateral, Beaver Dam Creek, Conde Creek, Daley Creek, Dead Indian, Dry Creek, Little Beaver Creek, Oak Street, Phoenix Canal, Soda Creek, and South Fork Little Butte Creek Diversion Dams; and Green Springs Powerplant. Existing private structures included in project plan are Hyatt Dam and Reservoir, Fish Lake and Fish Lake Dam, Fourmile Lake and Fourmile Dam, and Bear Creek, Big Draw, Blue Moon, Deadwood Creek, North Fork Little Butte Creek, and Talent Lateral Diversion Dams. Supersedes Talent Project and part of Rogue River Project.
Talent Lateral Diversion Dam	Oreg.	Bear Cr.	Northern Pacific (Rogue)	Talent Division, Rogue River Basin Project. Existing private works included in plan.
Tampico Dam and Reservoir	Wash.	Ahtanum Cr. (Yakima R. Trib.)	Columbia (Yakima)	Ahtanum Unit, Supplemental Storage Division, Yakima Project. Also being considered as a part of the Yakima River Basin Water Enhancement Project study.
Tarheel Flat Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	
Teton Basin Project	Ida.	Teton R. (Henrys Fk.)	Columbia (Snake)	Includes Lower Teton Division. Due to the failure of Teton Dam, June 5, 1976, the future of the project is indeterminable at this time. Formerly included Upper Teton Division, now part of Upper Snake River Project. Supersedes Teton Canyon and Tetonia Projects.
Teton Dam, Reservoir, and Power and Pumping Plant	Ida.	Teton R. (Henrys Fk.)	Columbia (Snake)	Lower Teton Division, Teton Basin Project. Dam failure June 5, 1976, destroyed power and pumping plant. Supersedes Fremont Dam, Reservoir, and Powerplant, the name used in authorization. (Not Teton Powerplant.)
The Dalles Project	Oreg.	Columbia R.	Columbia	Includes Western Division, in operation. Part of comprehensive plan of development for Columbia River Basin. Formerly included unauthorized Eastern Division.
Thief Valley Dam and Powerplant	Oreg.	Powder R.	Columbia (Snake)	Lower Division, Baker Project. In operation.
Three Forks Dam and Reservoir	Oreg.	Owyhee R.	Columbia (Owyhee)	Owyhee Division, Upper Owyhee Project.
Three Mile Falls Diversion Dam	Oreg.	Umatilla R.	Columbia (Umatilla)	West Division, Umatilla Project. In operation.
Tieton Dam	Wash.	Tieton R.	Columbia (Yakima)	Storage Division, Yakima Project. In operation. Supersedes McAllistor Meadows Dam and Reservoir. Forms Rimrock Lake.

NAME	STATE	STREAM	BASIN	REMARKS
Tieton Diversion Dam	Wash.	Tieton R.	Columbia (Yakima)	Tieton Division, Yakima Project. In operation.
Tieton Division Yakima Project	Wash.	Tieton R.	Columbia (Yakima)	In operation. Major structure is Tieton Diversion Dam. Authorized as Tieton Project. Supersedes Tieton Unit, Yakima Project.
Tieton Powerplant	Wash.	Tieton R.	Columbia (Yakima)	Storage Division, Yakima Project. Potential power development at existing Tieton Dam.
Toats Coulee Diversion Dam	Wash.	Toats Coulee Cr.	Columbia (Okanogan)	Whitestone Coulee Unit, Okanogan-Similkameen Division, Chief Joseph Dam Project. In operation.
Touchet Division Walla Walla Project	Wash.	Touchet R.	Columbia (Walla Walla)	Authorized for construction by P.L. 91-307. Major structures are Dayton Dam and Reservoir. Formerly included Luckenbill and Wynett Dams and Reservoirs. Supersedes Dayton Project with Lower and Upper Divisions.
Tualatin Project	Oreg.	Tualatin R. and Tribs.	Columbia (Willamette)	Development by phases. The first phase, authorized by P.L. 89-596, in operation, includes major structures Scoggins Dam and Henry Hagg Lake. The second phase includes potential Mountaindale, Gales Creek, Mount Richmond, and Gaston Dams and Reservoirs. First phase superseded Eastern and Western Divisions, West and South Units, and Tualatin Basin Project. Second phase superseded Sunset and Gaston Divisions, Willamette River Project.
Tualatin Project, Second Phase	Oreg.	Tualatin R.	Columbia (Umatilla)	A study to determine feasibility of developing a second-phase project. Key features of the multipurpose Second Phase plan are Mount Richmond Dam and Reservoir on the Tualatin River just upstream from the town of Gaston.
Tunnel No. 1	Oreg.	Owyhee R.	Columbia (Snake)	Owyhee Project. In operation.
Tunnel No. 1 Powerplant	Oreg.	Owyhee R. (Offstream on canal)	Columbia (Snake)	Owyhee Project. Constructed by Owyhee Project Irrigation districts.
Twin Falls Canal Company	Ida.	Snake River	Columbia	Existing private works to be rehabilitated by Reclamation as authorized in the Act of October 7, 1949, and P.L. 98-50, July 14, 1983. Possibility of irrigation service to some areas of the authorized Salmon Falls Division may be explored during the rehabilitation program.

U

Umatilla Basin Project	Oreg.	Umatilla R., Camas Cr. (N. Fk. John Day R. Trib.)	Columbia (Umatilla-Upper John Day)	Authorized by P.L. 100-557. Major features include facilities to exchange Columbia River water and Umatilla Rivers waters and fish improvements at existing diversions.
Umatilla Project	Oreg.	Umatilla R.	Columbia (Umatilla)	In operation. Includes East, South, and West Divisions. See divisions for names of major structures. Supersedes Umatilla Project Extension; Lower Umatilla River Investigations; and furnish, Great Umatilla and McKay (or McKay Creek) Projects.
Unit A North Side Pumping Division Minidoka Project	Ida.	Snake R.	Columbia (Snake)	In operation. Major structure is Unit A Pumping Plant.
Unit A Pumping Plant	Ida.	Snake R.	Columbia (Snake)	Unit A, North Side Pumping Division, Minidoka Project. In operation.
Unit B North Side Pumping Division Minidoka Project	Ida.	Snake R. (Offstream)	Columbia (Snake)	In operation. Water obtained by pumping from wells.
Unity Dam and Reservoir	Oreg.	Burnt R.	Columbia (Snake)	Burnt River Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Upper and Middle Snake River Basin	Ida., Nev., Oreg., Wyo.	Snake R.	Columbia (Snake)	Snake River Basin above and including Grande Ronde River.
Upper Deer Flat Dam	Ida.	Boise R. (Offstream)	Columbia (Snake)	Arrowrock Division, Boise Project. Upper, Lower, and Middle Dams form Lake Lowell. In operation.
Upper Deschutes River Basin Water Conservation Project	Oreg.	Deschutes R.	Columbia (Deschutes)	Investigation of water conservation opportunities on Crooked River and Deschutes Project through improving conveyance efficiency and operations. Cooperative study with Oregon Department of Water Resources.
Upper Division Baker Project	Oreg.	Powder R.	Columbia (Snake)	In operation. Authorized by P.L. 87-706. Major structures are Mason Dam and Phillips Lake. Formerly called Upper Powder River Project or Upper Unit.
Upper Johnny Counts Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine Site.
Upper Owyhee Project	Ida., Nev., Oreg.	Owyhee R.	Columbia (Snake)	Includes Jordan Valley and Owyhee Divisions. See divisions for major structures. Includes and supersedes Bull Run, Duncan Ferry, and Jordan Valley Projects and Western Shoshone (Indian) Project Extension.
Upper Satus Dam, Powerplant, and Reservoir	Wash.	Satus Cr.	Columbia (Yakima)	Potential features of the Yakima River Basin Water Enhancement Project study and alternative to Lower Satus Dam and Reservoir.
Upper Snake River Basin Storage Optimization Study	Ida.	Snake R.	Columbia (Snake)	Cooperative effort with the State of Idaho as one element of a multiparty effort to optimize water management in the Snake River basin under the Swan Falls water rights agreement of 1984 and subsequent changes in Idaho State laws and the State Water Plan.
Upper Snake River Division Minidoka Project	Ida., Wyo.	Henrys Fk.	Columbia (Snake)	In operation. Major structures are Grassy Lake and Island Park Dams and Reservoirs and Cascade Creek and Cross Cut Diversion Dams. Authorized and constructed as Upper Snake River Storage Project.
Upper Snake River Project	Ida., Nev., Wyo.	Snake R. and Tribs. above Bliss, Idaho	Columbia (Snake)	Comprises additional storage and multipurpose water and related resource developments in the Snake River Basin and Tributaries above Bliss, Idaho. Includes authorized Salmon Falls Division; and potential Lynn Crandall, Oakley Fan, Raft River, and Upper Teton Divisions; and Coordinated Plan (feasibility appraisal of various development combinations), and Jackson Lake Replacement Storage. Formerly included Alta, Big Lost River, Big Wood River, Birch Creek, Jackson Hole, Lake Channel, Little Lost River, Rockland, Snake Plain Recharge, and Upper Star Valley Divisions; and American Falls Dam Replacement. Supersedes Alta, Big Lost River, Big Wood River, Birch Creek, Jackson Hole, Lake Channel, Little Lost River, Oakley Fan, Raft River, Rockland, Salmon Falls, Snake Plain Recharge, Upper Star Valley Projects; and Upper Teton Division, Teton Basin Project. Jackson Lake Replacement Storage formerly under Minidoka Project; and Lynn Crandall (formerly Burns Creek) Dam, Powerplant and Reservoir of Lynn Crandall Division (formerly Burns Creek) formerly under Palisades Project.
Upper Snake River Water Management Study	Ida., Wyo.	Snake R.	Columbia (Snake)	Total water management investigation with specific emphasis on available resources and operations and accomplishments of operating projects; identify alternate plans; and recommend future action in water resource planning.
Upper Teton Division Upper Snake River Project	Ida.	Teton R. (Henrys Fk.)	Columbia (Snake)	Potential major structures are Driggs Dam and Reservoir. Supersedes Upper Teton Division, Teton Basin Project.

V

NAME	STATE	STREAM	BASIN	REMARKS
Vale Project	Oreg.	Malheur R.	Columbia (Snake)	In operation. Major structures are Agency Valley Dam and Beulah Reservoir; Warm Springs Dam and Reservoir; and Bully Creek and Harper Diversion Dams. Bully Creek Extension with Bully Creek Dam and Reservoir also in operation. Supersedes Warm Springs and Willow Creek Projects and part of Malheur Project. Formerly included East Bench, Harper, and Little Valley, West Bench-Bully Creek, and Willow Creek Divisions; division names abandoned.

NAME	STATE	STREAM	BASIN	REMARKS
W				
Walla Walla Project	Oreg., Wash.	Walla Walla R.	Columbia	Redefined to include all potential irrigable lands in the Walla Walla River Basin. Includes Touchet Division, authorized for construction; and potential Marcus Whitman and Milton-Freewater Divisions. Supersedes and includes the former Walla Walla, Dayton, and Milton-Freewater Projects. Formerly included the Dry Creek and Mill Creek Divisions. See divisions for potential features.
Wallula Pumping Plant	Wash.	Lake Wallula (Columbia R.)	Columbia	Marcus Whitman Division, Walla Walla Project. Would provide water supply to division lands. Located on Corps of Engineers Lake Wallula near mouth of Walla Walla River.
Wapato Irrigation Project	Wash.	Yakima R.	Columbia (Yakima)	In operation by Bureau of Indian Affairs. Project in Columbia River Basin Report. Includes potential Klickitat Division which will be renamed to avoid duplication when and if studied by Reclamation. Supersedes Wapato Unit (or Division), Yakima Project; and Wapato Irrigation Company's Project. Not Wapato (Indian) Project.
Wapinitia Project	Oreg.	White R.	Columbia (Deschutes)	Includes Juniper Division, with Wasco Dam and Clear Lake, in operation. Formerly called Clear Lake or White River Project.
Warm Springs Dam and Reservoir	Oreg.	M. Fk. Malheur R.	Columbia (Snake)	Vale Project. In operation. Private works used in project.
Wasco Dam	Oreg.	Clear Cr. (White R. Trib.)	Columbia (Deschutes)	Juniper Division, Wapinitia Project. In operation. Forms Clear Lake. Formerly called Clear Lake Dam. (Not Barlow Dam and Reservoir.)
Webb Creek Diversion Dam	Ida.	Webb Cr.	Columbia (Snake)	Lewiston Orchards Project. In operation.
West Canal	Wash.	Columbia R. (Offstream)	Columbia	Columbia Basin Project. In operation. Includes Soap Lake Siphon and Frenchman Hills Tunnel.
West Division Umatilla Project	Oreg.	Umatilla R.	Columbia (Snake)	In operation. Major structure is Three Mile Falls Diversion Dam. (Not West Extension Division.)
West Malott Terrace Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Okanogan R.	Columbia (Okanogan)	
Western Division The Dalles Project	Oreg.	Columbia R.	Columbia	In operation. Authorized by P.L. 86-745. Part of comprehensive plan of development for the Columbia River Basin. Formerly called West Unit, The Dalles Project.
White River Basin	Oreg.	White R.	Columbia (Deschutes)	Includes some lands in Wapinitia Project multipurpose framework plan and alternatives.
Whitestone Coulee Unit Okanogan-Similkameen Division Chief Joseph Dam Project	Wash.	Sinlahekin Cr.	Columbia (Okanogan)	In operation. Authorized by P.L. 88-599. Major structures are Spectacle Lake (enlargement) and Toats Coulee Diversion Dam. Formerly part of Horsesprings-Whitestone Coulee Unit, Okanogan-Similkameen Division, Chief Joseph Dam Project.
Wickiup Dam, East Dike, and Reservoir	Oreg.	Deschutes R.	Columbia (Deschutes)	North Unit, Deschutes Project. In operation.
Wild Horse Dam and Reservoir	Nev.	E. Fk. Owyhee R. (Owyhee R. Trib.)	Columbia (Snake)	Duck Valley (Indian) Project. Constructed and operated by Bureau of Indian Affairs. Reclamation provided designs for dam replacement. (Not Wildhorse.)

NAME	STATE	STREAM	BASIN	REMARKS
Willamette River Basin	Oreg.	Willamette R. Tribs.	Columbia (Willamette)	Comprehensive survey conducted jointly by Reclamation, Corps of Engineers, and other Federal and State agencies to provide an overall plan for water and land development in the basin, as well as development of plans to utilize water from Corps of Engineers storage reservoirs: Cougar, Detroit, Green Peter, Hills Creek, and Lookout Point Dams, Reservoirs, and Powerplants; and Blue River, Cottage Grove, Dorena, Fall Creek, and Fern Ridge Dams and Reservoirs in operation; and Cascadia and Gate Creek Dams and Reservoirs authorized for or under construction. Formerly included Holley, Hoskins, Jordan, Lewisville, Lower Indian Prairie, Lyons, Pedee, Tumtum, Wiley Creek, and Wren Dams and Reservoirs. Supersedes Willamette Flood Plain and Willamette Valley Storage Utilization Projects.
Willamette River Basin Water Optimization Study	Oreg.	Willamette R. Tribs.	Columbia (Willamette)	Cooperative investigation with Oregon Department of Water Resources to determine basin water needs and future water supply opportunties.
Willamette River Project	Oreg.	Willamette R. and Tribs.	Columbia (Willamette)	Includes Carlton, Molalla, Monmouth-Dallas, and South Yamhill. Supersedes Albany, Brownsville, Calapooia, Canby, Clackamas, Coburg, Cottage Grove, East Long Tom, Eugene, Hopewell, Marys River, Molalla, Monmouth-Dallas, Pleasant Hill, Red Prairie, Salem, Scio, Stayton, West Long Tom, and Yamhill Projects. Potential water supplies from Corps of Engineers developments listed under Willamette River Basin would be used for many of the above divisions. See divisions for major structures. Formerly included Adair, Albany, Amity, Calapooia, Canby, Chehalem, Clackamas, Coburg, Cottage Grove, East Long Tom, Eugene, Gaston, Hopewell, Luckiamute, Marcola, Marys River, Pleasant Hill, Red Prairie, Scio, Springfield, Stayton, Sunset, and West Long Tom Divisions.
Willow Creek Dam and Reservoir	Oreg.	Willow Cr. (Morrow Co.)	Columbia	Willow Creek Lake. In operation by Corps of Engineers with Reclamation responsible for irrigation facilities. Formerly called Heppener Dam and Reservoir. First dam to be constructed by rolled-compacted concrete methods.
Willow Creek Lake	Oreg.	Willow Cr. (Morrow Co.)	Columbia	Authorized Corps of Engineers development on which Reclamation has responsibility for irrigation features only. Major structures are Willow Creek Dam and Reservoir. Supersedes Heppner and Willow Creek Projects.
Wolf Creek Dam, Powerplant, and Reservoir	Wyo.	Snake R.	Columbia (Snake)	Snake Narrows Project. Potential alternative to Alpine Site. Will be renamed to avoid duplication of names if selected for construction.
Wymer Dam and Reservoir	Wash.	Squaw Cr.	Columbia (Yakima)	Potential features of the Yakima River Basin Water Enhancement Project study.
Wynoochee Dam and Reservoir	Wash.	Wynoochee R. (Chehalis R. Trib.)	Northern Pacific (Chehalis)	Wynoochee Project.
Wynoochee Project	Wash.	Wynoochee R. (Chehalis R. Trib.)	Northern Pacific (Chehalis)	Major structures are Wynoochee Dam and Reservoir. Corps of Engineers Project. Reclamation has responsibility to contract for repayment of irrigation costs.

Y

NAME	STATE	STREAM	BASIN	REMARKS
Yakima Project	Wash.	Yakima R.	Columbia	Includes Kennewick, Kittitas, Roza, Storage, Sunnyside, and Tieton Divisions, in operation; Kennewick Division Extension authorized for construction; and Supplemental Storage Division with Ahtanum and Teanaway Units, and Bumping Lake Enlargement potential developments. See divisions for names of major structures. Supersedes High Line, Ledbetter, Yakima-Highline, and Yakima Valley Projects; and Ledbetter Division (or Unit) and Moxee Division (or Unit), Yakima Project. Yakima Project, Supplemental Storage renamed Supplemental Storage Division, Yakima Project.
Yakima River Basin Water Enhancement Project	Wash.	Yakima R.	Columbia (Yakima)	Feasibility study to evaluate several potential storage sites in the basin and water conservation possibilities. State of Washington and Yakima Indian Nation are major participants. Potential features are Bumping Lake Enlargement, Cle Elum Lake Enlargement, Wymer Dam and Reservoir, Upper Satus Dam and Reservoir, Lower Satus Dam and Reservoir, Simcoe Dam and Reservoir, and Tampico Dam and Reservoir, Topponish Dam and Reservoir.
Yakima River Pressure Tunnel	Wash.	Yakima R.	Columbia (Yakima)	Kittitas Division, Yakima Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
A				
A-Canal Cross Drainage Study Main Division Klamath Project	Calif., Oreg.	Offstream	Central Pacific (Klamath)	A study to assess the extent and nature of the drainage problem, develop a possible range of permanent solutions, and recommendations for future actions to alleviate the situation.
Ah Pah Dam and Reservoir	Calif.	Klamath R.	Central Pacific (Klamath)	Lower Klamath River Division, North Coast Project. Previously included in Siskiyou Division, North Coast Project.
American-Cosumnes Unit Cosumnes River Division Central Valley Project	Calif.	S. Fk. American R., Cosumnes R.	Central Valley (Sacramento-San Joaquin)	Potential major structures are Slab Creek Diversion Dam and Reservoir or alternate White Oak Point Diversion Dam and Reservoir, and Logtown Ridge Powerplant and Conduit. Supersedes American-Cosumnes Unit, American River Division, Central Valley Project and Coloma Unit, American River Division, Central Valley Project. Formerly included Latrobe Dam, Powerplant, and Reservoir; and Whiterock-Nashville Tunnel.
American River Basin	Calif.	American R.	Central Valley (Sacramento)	Includes American River Division, Central Valley Project; and Upper American River Basin.
American River Division Central Valley Project	Calif.	American R.	Central Valley (Sacramento)	Includes Folsom and Sly Park Units, both in operation, and Auburn-Folsom South Unit in construction stage. See units for names of major structures. See American River Division, Central Valley Project (below) for potential developments. Supersedes American River Project.
American River Division Central Valley Project	Calif.	American R.	Central Valley (Sacramento)	Potential additions to authorized and constructed American River Division include: Folsom Unit (Nimbus Powerplant Enlargement) and Georgetown Divide Unit. See unit for potential major structures. Includes Lotus Dam, Powerplant, and Reservoir. Formerly included American-Cosumnes, Alder, Auburn, Folsom North, Folsom South, Folsom South Canal Studies, Foresthill Divide, Placerville Ridge, Pleasant Oak, Pleasant Valley, Rubicon, Silver Creek, and Union Valley Units; and Folsom South Unit Extension. Superseded South Fork American River Project.
Anderson Ford Dam and Reservoir	Calif.	Mad R.	Central Pacific (Mad)	Lower Trinity River Division, North Coast Project. Formerly called Pilot Ridge Dam and Reservoir.
Anderson Ford-Eltapom Tunnel	Calif.	Mad R., S. Fk. Trinity R.	Central Pacific (Mad, Trinity)	Lower Trinity River Division, North Coast Project. Formerly called Pilot Ridge-Eltapom Tunnel.
Anderson Lake and Anderson Lake Dam	Calif.	Coyote Cr.	Southern Pacific (San Francisco Bay)	San Felipe Division, Central Valley Project. Existing works of Santa Clara Valley Water Conservation District used in division plan.
Anderson-Rose (Diversion) Dam	Oreg.	Lost R.	Central Pacific (Klamath)	Tule Lake Division, Klamath Project. In operation. Formerly called Lower Lost River Diversion Dam.
Arroyo Seco Project	Calif.	Arroyo Seco	Southern Pacific	In Monterey County.
Auburn Dam, Powerplant, and Reservoir	Calif.	American R., N. Fk. and M. Fk.	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. In construction stage. Supersedes North American Dam and Reservoir; and Oregon Bar Dam, Powerplant, and Reservoir. Formerly in Auburn Unit, American River Division, Central Valley Project.
Auburn-Folsom South Unit American River Division Central Valley Project	Calif.	American R.	Central Valley (Sacramento)	In operation and construction stage. Authorized by P.L. 89-161. Major structures are Auburn Dam, Powerplant, and Reservoir; County Line Dam, Pumping Plant, and Reservoir; Sugar Pine Dam and Reservoir; Linden and Mormon Island Pumping Plants; Folsom South Canal; Malby Conduit; and Auburn-Foresthill Bridge. Unit includes a study of alternatives to maintain flows in the Lower American River. Potential structures are enlargement of existing Farmington Dam and Reservoir of the Corps of Engineers; Clay Station Dam and Reservoir; Laguna Canal, and Hood-Clay Pump Connection and Pumping Plants (also proposed in the East Side Division plan). Formerly included Knickerbocker Dam and Reservoir. Supersedes Auburn, Folsom Canals; Folsom South, Foresthill, and Oregon Bar Units; and Folsom South Unit Extension, and Folsom South Canal Studies; American River Division, Central Valley Project.
Auburn-Foresthill Bridge	Calif.	American R.	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. In operation. Located just upstream from Auburn Dam.

NAME	STATE	STREAM	BASIN	REMARKS
Aukum Dam and Reservoir	Calif.	S. Fk. Cosumnes R.	Central Valley (San Joaquin)	Nashville Unit, Cosumnes River Division, Central Valley Project.
B				
Beartooth Dam and Reservoir	Calif.	New R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project.
Beartooth-Schneiders Bar Tunnel	Calif.	New R., Trinity R.	Central Pacific (Klamath)	Lower Trinity River Division, North Coast Project.
Bear Valley Dam, Pumping Plant, and Reservoir	Calif.	Bear Cr. (Cache Cr. Trib.)	Central Valley (Sacramento)	Cache Creek Division, Central Valley Project.
Bell Meadows Dam and Reservoir	Calif.	Bell Cr. (Clavey R. Trib.)	Central Valley (San Joaquin)	Sonora-Keystone Unit, Stanislaus River Division, Central Valley Project.
Bella Vista Conduit	Calif.	Sacramento R.	Central Valley (Sacramento)	In operation. Cow Creek Unit, Trinity River Division, Central Valley Project. Authorized with major Trinity River Division, Central Valley Project features.
Bellota Pumping Plant	Calif.	East Side Canal (near Mormon Slough)	Central Valley (San Joaquin)	East Side Division, Central Valley Project.
Black Butte Dam and Lake	Calif.	Stony Cr.	Central Valley (Sacramento)	In operation. Black Butte Unit, Sacramento River Division, Central Valley Project. Constructed and operated by Corps of Engineers. Includes facilities for delivery of water to South Canal of the Orland Project, replacing inundated Southside Diversion Dam; and includes a water supply for the Sacramento Canals Unit. Formerly included in transbasin diversion plan of Eel River Division, North Coast Project. Financially integrated with Central Valley Project. Formerly called Black Butte Reservoir, but changed by Board on Geographic Names decision.
Black Butte Unit Sacramento River Division Central Valley Project	Calif.	Stony Cr.	Central Valley (Sacramento)	In operation. Major structures are Black Butte Dam and Lake, constructed by Corps of Engineers. Supersedes Black Butte Project and Orland Project Extension. Formerly in Stony Creek Division.
Bloody Island Forebay-Afterbay Dam	Calif.	Offstream (Sacramento R.)	Central Valley (Sacramento)	Tuscan Buttes Unit, Sacramento River Division, Central Valley Project.
Blue Ridge Dam and Reservoir	Calif.	Cache Cr.	Central Valley (Sacramento)	Cache Creek Division, Central Valley Project.
Boca Dam and Reservoir	Calif.	Little Truckee R.	Lahontan (Truckee)	Truckee Storage Project. Operated by Washoe County Water Conservation District. Also see Truckee River Basin Study.
Boca-Prosser Powerplants	Calif.	Little Truckee R., Prosser Cr.	Lahontan (Truckee)	Truckee River Basin Study. Potential major structures considered in study.
Bonanza Springs Division Klamath Project	Oreg.	Lost R.	Central Pacific (Klamath)	In operation. Formerly contained Harpold Dam.
Boundary Dam and Reservoir	Calif., Oreg.	Lost R.	Central Pacific (Klamath)	Upper Lost River Division, Klamath Project. Formerly in Lost River Storage Unit, Tule Lake Division, Klamath Project.
Bradbury Dam	Calif.	Santa Ynez R.	Southern Pacific (Santa Barbara)	Cachuma Project. In operation. Dam forms Lake Cachuma. Formerly called Cachuma Dam, but changed by Secretary of the Interior in July 1971.
Bridgeport Dam and Reservoir	Calif.	E. Walker R.	Lahontan (Walker)	Walker River Project. Existing private works included in plan.
Brownes Meadow Dam and Reservoir	Calif.	N. Fk. Tuolumne R.	Central Valley (San Joaquin)	Sonora-Keystone Unit, Stanislaus River Division, Central Valley Project.

NAME	STATE	STREAM	BASIN	REMARKS
Brunswick Diversion Dam	Nev.	Carson R.	Lahontan (Carson)	Washoe Project.
Buchanan Dam	Calif.	Chowchilla R.	Central Valley (San Joaquin)	Forms H. V. Eastman Lake. Constructed and operated by Corps of Engineers. Financially integrated into Central Valley Project. Reclamation has repayment contract for irrigation water from lake. Formerly in Fresno-Chowchilla Unit, East Side Division, Central Valley Project.
Buckhorn Dam	Calif.	Grass Valley Creek (Trinity R. Trib.)	Central Pacific (Klamath)	Trinity River Division, Central Valley Project, sediment collection structure. Under construction. Formerly called Grass Valley Creek Debris Dam.
Burnt Ranch Dam, Pumping Plant, and Reservoir	Calif.	Trinity R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project. Formerly called Ironside Mountain-Burnt Ranch Pumping Plant.
Burrows Gap Dam	Calif.	Saddle Dam off N. Fk. Stony Cr.	Central Valley (Sacramento)	Paskenta-Newville Unit, Sacramento River Division, Central Valley Project. Potential structure with Newville Dam will form Newville Reservoir.
Butler Valley Dam and Lake	Calif.	Mad R.	Central Pacific (Mad)	North Coast Project. Authorized to Corps of Engineers. Formerly under Butler Valley Unit, Eureka Division, North Coast Project.
Butte Valley Division Klamath Project	Calif.	Klamath R.	Central Pacific (Klamath)	Area has been formerly considered under Butte Valley Unit, Butte Division, Klamath Project Investigations.
Butts Diversion Dam	Calif.	Butts Cr. (Putah Cr.)	Central Valley (Sacramento)	English Ridge Unit, Eel River Division, North Coast Project.
C				
Cabrillo Dam and Reservoir	Calif.	Santa Ynez R. (Offstream)	Southern Pacific	Lompoc Project.
Cache Creek Division Central Valley Project	Calif.	Cache Cr.	Central Valley (Sacramento)	Includes Kelseyville Unit and potential major structures Bear Valley, Blue Ridge, Capay, Indian Valley, Kennedy Flats, and Wilson Valley Dams and Reservoirs. These major structures are also included in the Eel River Division, Ultimate Phase, North Coast Project potential plan. Supersedes Yolo-Lake County and Yolo Projects, and parts of Cache and Putah Creeks Project, Yolo-Solano Project, and Yolo-Solano Basin.
Cachuma Project	Calif.	Santa Ynez R.	Southern Pacific (Santa Barbara)	In operation. Major structures are Bradbury Dam and Lake Cachuma, Carpinteria, Glen Anne, Lauro, and Ortega Dams and Reservoirs, Sheffield and Tecolote Tunnels; and South Coast Conduit. Supersedes Santa Ynez River Project. Originally known as Cachuma Unit, Santa Barbara County Project.
Calaveras County Division Central Valley Project	Calif.	Calaveras R., M. Fk. and S. Fk. Mokelumne R., and N. Fk. Stanislaus R.	Central Valley (San Joaquin)	Includes New Hogan Unit. Supersedes Calaveras River Division, Central Valley Project. Division encompasses Calaveras County, California.
Camp Creek Diversion Dam and Tunnel	Calif.	Camp Cr. (Cosumnes R. Trib.)	Central Valley (San Joaquin)	Sly Park Unit, American River Division, Central Valley Project. Operated by El Dorado Irrigation District.
Camp Ten Dam and Reservoir	Calif.	Pilot Cr. (Rubicon R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
Capay Dam and Reservoir	Calif.	Cache Cr.	Central Valley (Sacramento)	Cache Creek Division, Central Valley Project. Formerly considered in Yolo-Solano Project plan.
Cape Cod Bar Dam and Reservoir	Calif.	Cosumnes R.	Central Valley (Sacramento)	Nashville Unit, Cosumnes River Division, Central Valley Project. Supersedes Nashville Regulatory Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Capps Crossing Dam and Reservoir	Calif.	N. Fk. Cosumnes R.	Central Valley (San Joaquin)	Youngs Unit, Cosumnes River Division, Central Valley Project. Formerly in Amador County Basins.
Carpinteria Dam and Reservoir	Calif.	Santa Ynez R. (Offstream on Conduit)	Southern Pacific (Santa Barbara)	Cachuma Project. In operation.
Carrizo-Cuyama Project	Calif.	San Diego Cr., Soda Lake, Cuyama R.	Southern Pacific	In Kern, Santa Barbara, and San Luis Obispo Counties.
Carson Canal	Nev.	Carson R.	Lahontan (Carson)	Watasheamu Division, Washoe Project. Authorized for construction.
Carson Division Newlands Project	Nev.	Carson R.	Lahontan (Carson)	In operation. Major structures are Lahontan Dam, Powerplant, and Reservoir and Carson River Diversion Dam.
Carson River Diversion Dam	Nev.	Carson R.	Lahontan (Carson)	Carson Division, Newlands Project. In operation.
Casitas Dam and Dike	Calif.	Coyote Cr.	Southern Pacific (Ventura)	Ventura River Project. In operation. Body of water formed by dam renamed Lake Casitas.
Central California Coastal Project	Calif.	Coastal Streams	Southern Pacific	An appraisal of water supplies and requirements in all or part of Kern, Los Angeles, Monterey, San Benito, San Luis Obispo, San Mateo, Santa Barbara, Santa Clara, Santa Cruz, and Ventura Counties. Separate area studies are called Santa Lucia and Santa Maria-Sisquoc. Existing works currently considered are Gibraltar, Lopez, Los Padres, Matilija, Nacimiento, Salinas, San Antonio, San Clemente, Twitchell, and Whale Rock Dams and Reservoirs, and Bradbury Dam and Lake Cachuma, Casitas Dam and Lake Casitas, Juncal Dam and Jameson Lake, and Santa Felicia Dam and Lake Piru. Potential dams and reservoir are Arroyo Seco, Bald Top, Big Sur, Cold Spring, Jarrett Shut-In, Klondike, Little Sur, Lompoc, Lower Jack, Ragged Point, Round Corral, San Lucas, San Miguelito, San Simeon, Santa Rita, Santa Rosa, Topatopa, and Yellow Hill. Except where associated with other projects, the above names do not appear seperately in the names list due to the preliminary nature of the investigation. Supersedes Santa Maria-Sisquoc Project.
Central California-Nevada Wind Energy Study	Calif., Nev.	Offstream	Central Valley-Lahontan	An investigation to determine the potential for generating electricity utilizing the existing wind energy at certain selected sites in the coastal range of California and Central Nevada. Formerly called Wind-Hydro Opportunities Study.
Central Pacific Basin	Calif., Oreg.	Eel, Klamath, Mad, Russian, Lost R., Redwood Cr., and other Coastal Trib. Drainage	Central Pacific	Includes Klamath, and North Coast Projects, and Trinity River Division, Central Valley Project. Also called Central Pacific Basins. Formerly included Hanks Marsh, Klamath Marsh, Scott Valley, Shasta Valley, Sprague River, Swan Lake-Yonna Valley, Red Rock Valley, Sycan Marsh, and Wood River Projects. Supersedes part of California-General Reconnaissance. Includes Corps of Engineers Coyote Valley Dam and Lake Mendocino.
Central Valley Basin	Calif.	Sacramento R., San Joaquin R., and Drainage Trib. to San Francisco Bay	Central Valley	Includes Central Valley, Orland, and Solano Projects; Total Water Management Study; and Corps of Engineers Black Butte, Buchanan, Folsom, Hidden, Isabella, Marysville, New Melones, New Hogan, Pine Flat, Success, Table Mountain (formerly Iron Mountain), and Terminus Dams. Supersedes Butte Cr., Cow Cr., Kaweah R., Pit R., Sacramento R., San Antonio Cr., San Joaquin R., and Stanislaus R. Basins or Subbasins; Bakersfield Drainage, Big Creek Reservoir, California Drainage, Chico, Cordua, Deer-Butte Creek, El Dorado County, Fresno-Hanford Drainage, Golden Rock Ditch, Graycroft Creek, Grizzly Creek, Jess Valley, Lake Eleanor, Last Chance Creek, Lower Clark Valley Reservoir, Lower Pit River, Merced Drainage, Millsite Development, Newark Steam Plant, Oakdale, Oakdale and South San Joaquin, Oroville-Wyandotte, Prosperity Irrigation, Sacramento Steam Plant, Slate Creek Reservoir, South San Joaquin-Modesto-Turlock Drainage, Sycamore Slough, Tulloch, Willows, and Woodbridge Projects; East Side, East Side Export, East Side South Central Valley, East Side Upper San Joaquin Valley, and West Side Upper San Joaquin Valley Plans, and Upper Sacramento River Tributaries Plan (or Alternate Plan for Table Mountain or Alternate Tributary Storage Plan or Table Mountain Alternate Plan), and East Side Upper Plan for Table Mountain, and part of California-General Reconnaissance.

NAME	STATE	STREAM	BASIN	REMARKS
Central Valley Basin Fish and Wildlife Management Study	Calif.	Sacramento R., San Joaquin R.	Central Valley	Interagency study to identify present and future fish and wildlife problems and opportunities associated with water development and operations within the Central Valley Project.
Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley	Includes American River, Delta, East Side, Friant, Shasta, and Trinity River Divisions in operation, American River (Auburn-Folsom South Unit), Sacramento River (Sacramento Canals Unit), San Felipe Division, and West San Joaquin (San Luis Unit) Divisions under construction, and Pit River authorized for construction. Reclamation has repayment contract for irrigation water from Corps of Engineers constructed and operated Buchanan Dam and H. V. Eastman Lake, and Hidden Dam and Hensely Lake, and are financially integrated in Central Valley Project. Marguerite, Mariposa, and Marysville Dams and Lakes authorized to the Corps of Engineers for construction will be financially integrated with the Central Valley Project. See divisions for units, and units for names of major structures. Central Valley Project reauthorized by P.L. 81-839, also see divisions and units for other authorizing acts. See Central Valley Project (Ultimate Plan) for potential divisions, units, and major structures. Supersedes Madera, Sacramento Valley, San Joaquin Valley, Sacramento-San Joaquin Valley, Tulare, and Turlock-Modesto Projects. Formerly included Cross Valley Canal, and inactive authorized Allen Camp Unit, Pit River Division.
Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley	Unauthorized potential extensions of authorized Central Valley Project. Potential divisions are American River, Cache Creek, Calaveras County, Cosumnes River, East Side, Friant, Sacramento River, Shasta, Stanislaus, Trinity River, and West San Joaquin. See divisions for unit names and units for major structures. Also includes Total Water Management Study. Also called Central Valley Project (Ultimate Plan). Supersedes Central Valley Comprehensive Plan. Formerly included Bear River, Feather River, Kelseyville, Kern River, Kings River, Merced, Milldeer, Mokelumne River, Pacific Coast Intertie, San Francisco Bay, Stony Creek, Upper San Joaquin River, and Yuba Divisions.
Central Valley Total Water Management Study	Calif.	Sacramento R., San Joaquin R.	Central Valley	An investigation to examine and evaluate existing water and related resources developments in the Central Valley Basin to determine the extent to which they can be modified to achieve more efficient and effective use of the presently developed resources to satisfy imminent needs and objectives.
Central Valley Water Use, Efficiencies, and Conservation Study	Calif.	Sacramento R., San Joaquin R.	Central Valley (Sacramento-San Joaquin)	A study to acquire data on existing supplies, uses, and efficiency of use in 25 or more counties within Reclamation areas of Federal projects in the Central Valley.
Chico Canal	Calif.	Sacramento R.	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division, Central Valley Project. Authorized for construction.
Clair A. Hill Whiskeytown Dam and Whiskeytown Lake	Calif.	Clear Cr. (Sacramento R. Trib.)	Central Valley (Sacramento)	Trinity River Division, Central Valley Project. In operation. Formerly called Whiskeytown Reservoir.
Clair Engle Lake	Calif.	Trinity R.	Central Pacific (Klamath)	Trinity River Division, Central Valley Project. Formed by Trinity Dam. Supersedes Trinity Lake which superseded Trinity Reservoir. Name changed by P.L. 88-662.
Clay Station Dam and Reservoir	Calif.	Laguna Cr. (Cosumnes R. Trib.)	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. Potential storage dam to provide increased releases down American River.
Clear Creek South Unit Trinity River Division Central Valley Project	Calif.	Clear Cr. (Sacramento R. Trib.)	Central Valley	In operation.
Clear Creek Tunnel	Calif.	Trinity R., Clear Cr. (Sacramento R. Trib.)	Central Pacific-Central Valley	Trinity River Division, Central Valley Project. In operation. Supersedes Tower House Tunnel. Supplies Judge Francis Carr Powerhouse. Formerly Clear Creek Powerplant.
Clear Lake Dam, Dikes, and Clear Lake Reservoir	Calif.	Lost R.	Central Pacific (Klamath)	Upper Lost River Division, Klamath Project. In operation. Serves Tule Lake Division for flood control and Langell Valley Division for irrigation. Formerly in Clear Lake Unit, Langell Valley Division, Klamath Project.
Coalinga Canal	Calif.	Tulare Lake Basin	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. In operation. Formerly called Pleasant Valley Canal but changed by P.L. 91-336.
Coleman Diversion Dam	Nev.	Carson R.	Lahontan (Carson)	Newlands Project. Constructed and operated by Truckee-Carson Irrigation District.

NAME	STATE	STREAM	BASIN	REMARKS
Colusa Basin Study Sacramento River Division Central Valley Project	Calif.	Colusa Trough	Central Valley (Sacramento)	Investigation to determine long-range plans for Colusa Drain of Sacramento Canals Unit, Sacramento River Division, Central Valley Project. Supersedes Colusa Drain Unit, Sacramento River Division, Central Valley Project.
Contra Costa Canal	Calif.	San Joaquin R.	Central Valley (Delta)	Delta Division, Central Valley Project. In operation.
Contra Loma Canal	Calif.	Heads at Kellogg Dam	Central Valley (Delta)	Kellogg Unit, Delta Division, Central Valley Project.
Contra Loma Dam and Reservoir	Calif.	Near Contra Costa Canal	Central Valley (Delta)	Delta Division, Central Valley Project. A reregulating reservoir. In operation as an addition to the Contra Costa Canal System, Delta Division, Central Valley Project. Formerly part of Kellogg Unit.
Cooperstown Dam, Reservoir, and Pumping Plant	Calif.	Dry Cr. (Tuolumne R. Trib)	Central Valley (San Joaquin)	East Side Division, Central Valley Project. Dam and reservoir formerly in Conveyance Unit, East Side Division, Central Valley Project.
Corning Canal and Pumping Plant	Calif.	Sacramento R.	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division. Central Valley Project. In operation. Supersedes Tehama Canal.
Cosumnes River Division Central Valley Project	Calif.	Cosumnes R.	Central Valley (San Joaquin)	Development to be by phases. Initial phase, recommended for authorization, includes Fair Play, Nashville, and Volcano Units; and ultimate phase includes American-Cosumnes, Nashville (Irish Hill Dam and Reservoir), Sutter Creek, and Youngs Units. Formerly included Buckeye Dam and Reservoir, Latrobe-Deer Creek Reservoir, and Pleasant Valley Unit. Supersedes Cosumnes River Basin.
County Line Dam, Pumping Plant, and Reservoir	Calif.	Deer Cr. (Cosumnes R. Trib.)	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. Authorized for construction.
Cow Creek Unit Trinity River Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	In operation. Major structures include Bella Vista Conduit and Wintu Pumping Plant. Supersedes Clikapudi and Palo Cedro Units, the latter previously having been called Cow Creek Unit. Authorized for construction with major Trinity River Division features.
Coyote Pumping Plant	Calif.	Coyote Cr.	Southern Pacific (San Francisco Bay)	San Felipe Division, Central Valley Project. In operation.
Coyote Valley Dam	Calif.	Russian R.	Central Valley (Russian)	Russian River Basin. Constructed and operated by Corps of Engineers. Forms Lake Mendocino. Reclamation to negotiate repayment contract for irrigation water from lake.

D

Deer Creek Pump Connection and Pumping Plants	Calif.	Deer Cr. (Tulare Lake Trib.)	Central Valley (Tulare Lake)	East Side Division, Central Valley Project.
Deer View Dam and Reservoir	Calif.	Soapweed Cr. (S. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
Delta Cross Channel	Calif.	Sacramento R.	Central Valley (Delta)	Delta Division, Central Valley Project. In operation.
Delta Division Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley (Delta)	In operation. Major structures are Contra Loma Dam and Reservoir, Contra Costa Canal, Delta Cross Channel, Delta-Mendota Canal, Martinez Dam and Reservoir, and Tracy Pumping Plant. Delta Steam-Electric Powerplant once considered, now abandoned.
Delta Division Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley (Delta)	Includes potential Kellogg, Montezuma Hills, and Peripheral Canal Units; Kellogg Unit Extension; Delta Support Studies; and Los Meganos Dam and Reservoir.
Delta-Mendota Canal	Calif.	San Joaquin R.	Central Valley (Delta)	Delta Division, Central Valley Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Delta Overland Water Service Facilities	Calif.	Sacramento R., San Joaquin R.	Central Valley (Sacramento-San Joaquin)	An investigation to evaluate alternate uses of land, alternative means of minimizing the effect of water quality on farming, evaluate alternative service to all areas of the Delta which have existing and potential water quality deficiencies, and to prevent piecemeal solutions of water supply and quality problems.
Delta Support Studies Delta Division Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley	Study for maximum use of available water supplies.
Derby Diversion Dam	Nev.	Truckee R.	Lahontan (Truckee)	In operation. Truckee Division, Newlands Project. Also has been called Truckee Diversion Dam.
Devils Gate Dam and Lake	Nev.	N. Fk. Humboldt R.	Lahontan (Humboldt)	Lahontan Basin. Authorized Corps of Engineers structures. Reclamation to negotiate repayment contract for irrigation water from lake. Formerly in Reclamation's North Fork Unit, Upper Humboldt Project.
Dew Drop Regulating Reservoir	Calif.	Ashland Cr. (Cosumnes R. Trib.)	Central Valley (San Joaquin)	Volcano Unit, Cosumnes River Division, Central Valley Project. Terminus of Pi-Pi Diversion Conduit.
Dinsmores-Anderson Ford Tunnel	Calif.	Van Duzen R., Mad R.	Central Pacific	Lower Trinity River Division, North Coast Project. Formerly Dinsmore-Pilot Ridge Tunnel.
Dinsmores Dam and Reservoir	Calif.	Van Duzen R.	Central Pacific (Eel)	Lower Trinity River Division, North Coast Project. Previously included in United Western Investigation.
Donner Lake and Donner Lake Dam	Calif.	Donner Cr.	Lahontan (Truckee)	Newlands Project. In operation. Storage rights acquired by Truckee-Carson Irrigation District and Sierra Pacific Power Co.
Dos Amigos Pumping Plant	Calif.	San Luis Canal	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. Federal-State of California facility. Supersedes the unofficial name Mile 18 Pumping Plant. In operation.
Dos Rios Dam and Reservoir	Calif.	M. Fk. Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Potential State of California structures considered in Reclamation plan.
Dressler Diversion Dam and Afterbay	Nev.	E. Fk. Carson R.	Lahontan (Carson)	Watasheamu Division, Washoe Project. Authorized for construction in initial phase.

E

NAME	STATE	STREAM	BASIN	REMARKS
East Park Dam, Dikes, and Reservoir	Calif.	Stony Cr.	Central Valley (Sacramento)	Orland Project. In operation.
East Side Canal	Calif.	American R., Sacramento R., San Joaquin R., Stanislaus R.	Central Valley (Sacramento-San Joaquin)	East Side Division, Central Valley Project.
East Side Division (Initial Phase) Central Valley Project	Calif.	American R., San Joaquin R., Stanislaus R., Yuba R., Tulare Lake Basin	Central Valley (Sacramento-San Joaquin)	Includes New Melones Unit in operation. Potential major structures under division are: Cooperstown, Hungry Hollow, Montgomery and Yokohl Dams, Pumping Plants, and Reservoirs; Eugene, Fig Garden and Little Dry Creek Dams and Reservoirs; Knights Ferry Diversion Dam; East Side, Porterville-Bakersfield, and Stanislaus-Montgomery Canals; Friant-Kern Canal Enlargement; Deer Creek, Hood-Clay, and Little Dry Creek Pump Connections and Pumping Plants; Bellota, Cooperstown, Farmington, and Little Johns Pumping Plants; and Root Creek Intake Channel and Pumping Plant. Formerly included Conveyance, East Sacramento Valley, Fresno-Chowchilla, Mendota-Kings, Wasco-Maricopa, and Yuba Units; and Friant-Kern and Madera Unit Extensions. Supersedes Merced River, Mokelumne River, and Yuba River Divisions, Central Valley Project. See also Ultimate Phase below.

NAME	STATE	STREAM	BASIN	REMARKS
East Side Division (Ultimate Phase) Central Valley Project	Calif.	American R., San Joaquin R., Stanislaus R., Yuba R., Tulare Lake Basin	Central Valley (Sacramento-San Joaquin)	Additional studies of lands between service areas of initial phase requiring supplemental water. Potential major structure is Mid-Valley Canal.
Eel River Basin	Calif.	Eel R.	Central Pacific (Eel)	See North Coast Project for potential major structures. Formerly included Bell Springs, Branscomb, Dyerville, Hollow Tree, Kettintelbe, Round Valley, and Sequoia Dams, Powerplants, and Reservoirs; Casoose, Dos Rios, Hull, Island Mountain, Mina No. 1, and Mina No. 2 Powerplants; and Henthorn and Mina Dams and Reservoirs.
Eel River Division North Coast Project	Calif.	Eel, Russian, Napa R.; Putah Cr.	Central Pacific (Eel, Russian, Napa)-Central Valley (Putah)	Potential unit is English Ridge. See unit for potential structures. Formerly included Eel River Diversion, Etsel, Knights Valley, Lower Eel River, Mendocino, Pressley, Round Valley, and Willits-Laytonville Units. Formerly included (currently under Eel River Division (Ultimate Phase)) potential major structures Etsel and Mina Dams, Pumping Plants, and Reservoirs; Indian Springs, Island Mountain, and Willis Ridge Dams and Reservoirs; Franciscan Dam; and Potter Valley Powerplant and Tunnel. Formerly included (currently inactive) Jerusalem, Noyes, and Stienhart Dams, Powerplants, and Reservoirs; Deep Hole Dam, Pumping Plant, and Reservoir; Jarbow Dam, Powerplant, Pumping Plant, and Reservoir; Sequoia Dam and Reservoir; Cache and Mysterious Powerplants; and Elk Creek-Grindstone Tunnel. Supersedes Eel River Project.
Eel River Division (Ultimate Phase) North Coast Project	Calif.	Eel R., Russian R., Cache Cr.	Central Pacific (Eel, Russian)-Central Valley (Cache)	Additional investigations to identify potential units and structures. Identified potential major structures are Pine Mountain Dam, Powerplant, and Reservoir; Etsel, Mina, and Yellow Jacket Dams, Pumping Plants, and Reservoirs; Dos Rios, Indian Springs, Island Mountain, and Willis Ridge Dams and Reservoirs; Franciscan Dam; Elk Creek-English Ridge and Mina-Etsel Tunnels; and Potter Valley Powerplant and Tunnel. Also those potential major structures listed under Cache Creek Division, Central Valley Project.
Elk Creek Tunnel	Calif.	M. Fk. Eel R., Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project.
Eltapom Dam, Powerplant, and Reservoir	Calif.	S. Fk. Trinity R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project.
Eltapom-Burnt Ranch Tunnel	Calif.	Eltapom Cr., Trinity R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project.
Eltapom-Schneiders Bar Tunnel	Calif.	Trinity R.	Central Pacific	Lower Trinity River Division, North Coast Project.
Eltapom-Trinity Tunnel	Calif.	S. Fk. Trinity R., Trinity R.	Central Pacific (Klamath)	Lower Trinity River Division, North Coast Project.
Energy Conservation Study	Calif., Nev., Oreg.	All	Central Valley-Central Pacific-Southern Pacific-Lahonton	An inventory of data related to energy use associated with Reclamation activities which, following analysis, will provide opportunities for improvement in terms of modern technology and practice.
English Ridge Dam and Reservoir	Calif.	Eel R.	Central Pacific (Eel)	English Ridge Unit, Eel River Division, North Coast Project.
English Ridge Unit Eel River Division North Coast Project	Calif.	Eel R., Putah Cr.	Central Pacific (Eel)-Central Valley (Sacramento)	Potential major structures are English Ridge Dam and Reservoir, Butts and Soda Diversion Dams, and Garrett and Soda Tunnels. Other structures in current plan are Chiles Valley and Redwood Valley Pumping Plants and Conduits; Cache Creek-Sacramento River and Coyote Canals; and Capell Valley and Pope Valley Conduits. Formerly included Jerusalem, Noyes, Pressley, and Stienhart Dams, Powerplants, and Reservoirs; Guenoc Dam and Reservoir; and Cache, Monticello, and Mysterious Powerplants. Supersedes Pressley Unit and part of Etsel Unit, Eel River Division, North Coast Project.
Enlarged Shasta Lake Investigation	Calif.	Sacramento R.	Central Valley (Sacramento)	Shasta Division, Central Valley Project. A multiobjective investigation to determine the feasibility of enlarging Shasta Lake, and alternatives of enlarging the existing Shasta Dam, constructing a new dam, and increasing storage on the tributary drainages upstream.

NAME	STATE	STREAM	BASIN	REMARKS
Etsel Dam, Pumping Plant, and Reservoir	Calif.	M. Fk. Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Reservoir formerly called Etsel-Short Reservoir. Formerly in Mendocino Unit.
Eugene Dam and Reservoir	Calif.	Littlejohns Cr.	Central Valley (San Joaquin)	East Side Division, Central Valley Project. Regulating reservoir for East Side Canal.
Eureka Division North Coast Project	Calif.	Eel R., Mad R., Van Duzen R.	Central Pacific	Areas to be studied in lower reaches. Investigations related to the North Coast Fish and Wildlife Support Studies. Formerly included Branscomb and Butler Valley Units.
Eureka Powerplant	Nev.	Truckee R. (Offstream)	Lahontan (Carson)	Washoe Project. Ultimate Phase. Called Steamboat Powerplant in United Western Investigations.
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Fair Play Unit Cosumnes River Division Central Valley Project	Calif.	Cosumnes R.	Central Valley (San Joaquin)	Potential major structures are Pi-Pi Dam and Reservoir. Formerly included Sopiago Dam and Reservoir. (Not Fairplay.)
Fallon Indian Reservation Irrigation Project	Nev.	Carson R.	Lahontan (Carson)	In operation by Bureau of Indian Affairs. Reclamation designed and rehabilitated distribution system for BIA.
Farmington Dam and Reservoir	Calif.	Littlejohns Cr.	Central Valley (San Joaquin)	Auburn-Folsom South Unit, American River Division, Central Valley Project. Existing reservoir constructed by Corps of Engineers, considered for enlargement. Formerly under Calaveras River Division, Central Valley Project, and Folsom-South Canal Studies, American River Division, Central Valley Project.
Farmington Pumping Plant	Calif.	Littlejohns Cr. (San Joaquin R. Trib.)	Central Valley (San Joaquin)	East Side Division, Central Valley Project. Pump lift on East Side Canal.
Fiddlers Dam and Reservoir	Calif.	M. Fk. Cottonwood Cr.	Central Valley (Sacramento)	Lower Trinity River Division, North Coast Project. Formerly under Sacramento River Division, Central Valley Project.
Fig Garden Dam and Reservoir	Calif.	San Joaquin R.	Central Valley (San Joaquin)	East Side Division, Central Valley Project. (Not Figarden.)
Folsom Dam, Dikes, and Powerplant	Calif.	American R.	Central Valley (Sacramento)	Folsom Unit, American River Division, Central Valley Project. In operation. Dam, dikes, and reservoir constructed by Corps of Engineers. Powerplant constructed by Reclamation. All facilities in operation by Reclamation. Dam forms Folsom Lake.
Folsom Lake	Calif.	American R.	Central Valley (Sacramento)	Folsom Unit, American River Division, Central Valley Project. In operation. Body of water formed by Folsom Dam. Formerly called Folsom Reservoir, changed by Board on Geographic Names.
Folsom South Canal	Calif.	American R.	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. In construction stage. Formerly in Folsom South Unit and Folsom South Unit Extension.
Folsom Unit American River Division Central Valley Project	Calif.	American R.	Central Valley (Sacramento)	In operation by Reclamation. Includes Nimbus Dam and Powerplant and Lake Natoma, and Folsom Powerplant, constructed by Reclamation; and Folsom Dam, Dikes, and Folsom Lake, and Mormon Island Auxiliary Dam, constructed by Corps of Engineers. Supersedes Folsom Project (or Folsom Power Project or Folsom Reservoir Project).
Folsom Unit American River Division Central Valley Project	Calif.	American R.	Central Valley (Sacramento)	Includes Nimbus Powerplant Enlargement investigation.
Four Counties Study	Calif.	All in counties	Central Pacific-Central Valley	Name of a combined study. See Lake-Yolo Counties Study, Napa County Study, and Solano County Water Project.
Franciscan Dam	Calif.	Short Cr.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Auxiliary dam for Etsel Reservoir. Formerly called Short Dam. Formerly in Mendocino Unit.

NAME	STATE	STREAM	BASIN	REMARKS
Franktown Powerplant	Nev.	Truckee R.	Lahontan (Truckee)	Washoe Project. Ultimate Phase. Called Washoe Powerplant in United Western Investigations.
Friant Dam	Calif.	San Joaquin R.	Central Valley (San Joaquin)	Friant Division, Central Valley Project. In operation. A storage and diversion structure. Reservoir is named Millerton Lake.
Friant Division Central Valley Project	Calif.	San Joaquin R.	Central Valley (San Joaquin)	In operation. Major structures are Friant Dam and Millerton Lake, Lake Woollomes, and Friant-Kern and Madera Canals. See Friant Division, Central Valley Project (below), for potential developments. Supersedes Friant Reservoir Project.
Friant Division Central Valley Project	Calif.	San Joaquin R.	Central Valley (San Joaquin)	Includes Friant Powerplants Study and Madera Powerplant investigation. Formerly included Friant Power Unit; and Friant-Kern and Madera Unit Extensions.
Friant-Kern Canal	Calif.	San Joaquin R.	Central Valley (San Joaquin)	Friant Division, Central Valley Project. In operation.
Friant-Kern Canal Enlargement	Calif.	San Joaquin R. to Kern R.	Central Valley (San Joaquin)	East Side Division, Central Valley Project. Enlargement of existing canal or a parallel canal.
Friant Powerplants Study	Calif.	San Joaquin R.	Central Valley (San Joaquin)	Friant Division, Central Valley Project. Investigation to evaluate the feasibility of installation of powerplants at existing Friant Dam.
Funks Dam and Reservoir	Calif.	Funks Cr.	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division, Central Valley Project. In operation. Formerly in West Sacramento Canal Unit. Funks Pumping-Generating Plant abandoned.

G

NAME	STATE	STREAM	BASIN	REMARKS
Garrett Tunnel	Calif.	Eel R.	Central Pacific (Eel)-Central Valley (Sacramento)	English Ridge Unit, Eel River Division, North Coast Project.
Georgetown Divide Unit American River Division Central Valley Project	Calif.	American R.	Central Valley (Sacramento)	Potential major structures are Camp Ten, Deer View, Greenwood, Growlersburg, Otter, Pino Grande, Traverse, and Tipton Hill Dams and Reserviors; and Johnstown and Whaler Diversion Dams. Current study of lands between Middle and South Forks of American River. Previous areas studied under this name constructed by Georgetown Public Utility District under Small Projects Act. Prior study included Georgetown Conduit and Regulating Reservoir.
Geothermal Resource Investigations	All	All	All	Studies to identify and assess potential water and power supplies from geothermal resource occurrence areas. See Susanville Geothermal Investigations.
Gerber Dam and Reservoir	Oreg.	Miller Cr.	Central Pacific (Klamath)	Langell Valley Division, Klamath Project. In operation. Formerly called Horsefly Dam and Reservoir. Langell Valley Division for irrigation and Tule Lake Division for flood control.
Glen Anne Dam and Reservoir	Calif.	Santa Ynez R. (Offstream on Conduit)	Southern Pacific (Santa Barbara)	Cachuma Project. In operation.
Golden Gate Dam	Calif.	Funks Cr.	Central Valley (Sacramento)	West Sacramento Canal Unit, Sacramento River Division, Central Valley Project. Auxiliary dam to form Sites Reservoir. Sites Pump-Generator Plant located at dam.
Granlees Diversion Dam	Calif.	Cosumnes R.	Central Valley (Sacramento)	Nashville Unit, Cosumnes River Division, Central Valley Project. Existing works to be used in service area.
Greenwood Dam and Reservoir	Calif.	Greenwood Cr. (S. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
Growlersburg Dam and Reservoir	Calif.	Canyon Cr. (M. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.

H

NAME	STATE	STREAM	BASIN	REMARKS
Hamburg Dam and Reservoir	Calif.	Klamath R.	Central Pacific (Klamath)	Lower Klamath River Division, North Coast Project. Previously included in Siskiyou Division, North Coast Project, with a powerplant.
Harmon Pasture Dam and Reservoir	Nev.	Carson R. (Offstream)	Lahontan (Carson)	Newlands Project. Constructed and operated by Truckee-Carson Irrigation District.
Hayfork Valley Unit Lower Trinity River Division North Coast Project	Calif.	Hayfork Cr. (S. Fk. Trinity R. Trib.)	Central Pacific (Klamath)	Formerly part of Lower Trinity River Diversion Unit.
Helena Dam, Reservoir, and Pumping Plant	Calif.	Trinity R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project. Supersedes Steiner Flat Dam and Reservoir. Formerly called Burnt Ranch-Helena Pumping Plant.
Helena-Whiskeytown Tunnel	Calif.	Trinity R., Clear Cr.	Central Pacific-Central Valley (Sacramento)	Lower Trinity River Division, North Coast Project.
Hensely Lake	Calif.	Fresno R.	Central Valley (San Joaquin)	Formed by Hidden Dam. Formerly called Hidden Lake but changed by P.L. 93-603.
Herdlyn Dam and Reservoir	Calif.	Unnamed Creek in Contra Costa Co. near Brushy Cr.	Central Valley (Delta)	Kellogg Unit, Delta Division, Central Valley Project. Herdlyn Reservoir is a forebay for Kellogg Reservoir.
Hidden Dam	Calif.	Fresno R.	Central Valley (San Joaquin)	Constructed and operated by Corps of Engineers. Forms Hensely Lake. Financially integrated into Central Valley Project. Reclamation has repayment contract for irrigation water from lake. Formerly in Fresno-Chowchilla Unit, East Side Division, Central Valley Project.
Hogan Powerplant	Calif.	Calaveras R.	Central Valley (San Joaquin)	New Hogan Unit, Calaveras County Division, Central Valley Project. Dam and lake are called New Hogan. Constructed by Corps of Engineers.
Hollister Conduit	Calif.	Offstream	Southern Pacific (Pajaro)	San Felipe Division, Central Valley Project. Authorized for construction. Main water supply conveyance to Hollister and Watsonville Areas. Formerly called Hollister-Watsonville Conduit.
Hood-Clay Pump Connection and Pumping Plants	Calif.	Sacramento R.	Central Valley (Sacramento)	East Side Division, Central Valley Project. Also considered in Auburn-Folsom South Unit, American River Division, Central Valley Project.
Hope Valley Dam and Reservoir	Calif.	West Fk. Carson R.	Lahontan (Carson)	Hope Valley Division, Washoe Project.
Hope Valley Division Washoe Project	Calif., Nev.	West Fk. Carson R.	Lahontan (Carson)	Potential major structures are Hope Valley Dam and Reservoir, Woodfords Diversion Dam and Powerplant, and Paynesville Powerplant.
Horse Linto Dam and Reservoir	Calif.	Trinity R.	Central Pacific	Lower Trinity River Division, North Coast Project.
Humboldt Diversion Dam	Nev.	Humboldt R.	Lahontan (Humboldt)	Humboldt Project. Would replace existing private Irish-American and Pitt Diversion Dams.
Humboldt Project	Nev.	Humboldt R.	Lahontan (Humboldt)	In operation. Major structures are Rye Patch Dam and Reservoir, and Upper Slaven Diversion Dam; and privately constructed Pitt-Taylor Dam and Reservoir, and Big Five, Irish-American, Pitt, Pitt-Taylor, Rogers, Sommers, and Young Diversion Dams. Potential rehabilitation and extension would include Humboldt Diversion Dam which would replace Irish-American and Pitt Diversion Dams, existing private works. Supersedes Humboldt River Project and Humboldt Project, Canal Rehabilitation.

NAME	STATE	STREAM	BASIN	REMARKS
Hungry Hollow Dam, Reservoir, and Pumping Plant	Calif.	Deer Cr. (Tulare Lake Trib.)	Central Valley (San Joaquin)	East Side Division, Central Valley Project.
H. V. Eastman Lake	Calif.	Chowchilla R.	Central Valley (San Joaquin)	Formed by Buchanan Dam. Lake formerly called Buchanan Reservoir but changed by P.L. 93-217. Formerly in Fresno-Chowchilla Unit, East Side Division, Central Valley Project.
Hydropower at Existing Facilities	All	All	All	Investigation programs of existing Reclamation facilities to evaluate for potential hydroelectric generating development, including economic, social, and environmental assessments. MP Region includes Rye Patch Powerplant, Humbolt Project.
Hylton Dam and Lake	Nev.	S. Fk. Humboldt R.	Lahontan (Humboldt)	Lahontan Basin. Authorized Corps of Engineers structures. Reclamation to negotiate repayment contract for irrigation water from Lake.

I

NAME	STATE	STREAM	BASIN	REMARKS
Igo Dam, Powerplant, and Reservoir	Calif.	Clear Cr.	Central Valley (Sacramento)	Lower Trinity River Division, North Coast Project.
Indian Springs Dam and Reservoir	Calif.	Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Formerly in Mendocino Unit.
Indian Valley Dam and Reservoir	Calif.	Cache Cr.	Central Valley (Sacramento)	Private works of Yolo County F.C.&W.C. District under Small Reclamation Projects Act to be used in Cache Creek Division, Central Valley Project Plan.
Ione Diversion Dam	Calif.	Dry Cr. (Cosumnes R. Trib.)	Central Valley (San Joaquin)	Nashville Unit, Cosumnes River Division, Central Valley Project. Formerly in Mokelumne River Division, Central Valley Project.
Irish-American Diversion Dam	Nev.	Humboldt R.	Lahontan (Humboldt)	Humboldt Project. Existing private works utilized by the project.
Irish Hill Dam and Reservoir	Calif.	Dry Cr. (Mokelumne R. Trib.)	Central Valley (San Joaquin)	Nashville Unit, Cosumnes River Division, Central Valley Project, potential structures in ultimate phase development. Formerly in Amdor County Basins.
Ironside Mountain Dam and Reservoir	Calif.	Trinity R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project.
Isabella Dam and Lake Isabella	Calif.	Kern R.	Central Valley (San Joaquin)	Constructed and operated by Corps of Engineers. Reclamation has repayment contract for irrigation water from lake.
Island Mountain Dam and Reservoir	Calif.	Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Formerly in Mendocino Unit.

J

NAME	STATE	STREAM	BASIN	REMARKS
Jenkinson Lake	Calif.	Sly Park Cr. (Cosumnes R. Trib.)	Central Valley (San Joaquin)	Sly Park Unit, American River Division, Central Valley Project. In operation. Formerly called Sly Park Reservoir.
Johntown Diversion Dam	Calif.	Johntown Cr. (S. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
Judge Francis Carr Powerhouse	Calif.	Clear Cr. (Sacramento R. Trib.)	Central Valley (Sacramento)	Trinity River Division, Central Valley Project. In operation. Formerly called Clear Creek Powerplant, but name changed by P.L. 88-555. Water delivered to powerhouse by Clear Creek Tunnel. Supersedes Clear Creek Powerplant and Tower House Powerplant.

K

NAME	STATE	STREAM	BASIN	REMARKS
Kellogg Dam and Reservoir	Calif.	Kellogg Cr.	Central Valley (Delta)	Kellogg Unit, Delta Division, Central Valley Project.

NAME	STATE	STREAM	BASIN	REMARKS
Kellogg Pumping-Generating Plant	Calif.	Offstream	Central Valley (Delta)	Kellogg Unit, Delta Division, Central Valley Project. Located between Kellogg Dam and Reservoir and Herdlyn Dam and Reservoir.
Kellogg Unit Delta Division Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley (Delta)	Potential major structures are Herdlyn and Kellogg Dams and Reservoirs, Kellogg Pump-Generator Plant, Tracy II Pumping Plant, and Contra Loma and Tuway Canals. Formerly called Western Delta Unit, Delta Division, Central Valley Project. Formerly included Contra Loma Dam and Reservoir.
Kellogg Unit Extension Delta Division Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley (Delta)	
Kelsey Creek Dam and Reservoir	Calif.	Kelsey Cr.	Central Valley (Sacramento)	Kelseyville Unit, Cache Creek Division, Central Valley Project. Formerly under Kelseyville Division, Central Valley Project.
Kelseyville Unit Cache Creek Division Central Valley Project	Calif.	Kelsey Cr.	Central Valley (Sacramento)	Potential major structures are Kelsey Creek Dam and Reservoir. Supersedes Kelseyville Division, Central Valley Project, and part of Yolo-Solano Basin or Project.
Kennedy Flats Dam and Reservoir	Calif.	Cache Cr.	Central Valley (Sacramento)	Cache Creek Division, Central Valley Project.
Keswick Dam, Powerplant, and Reservoir	Calif.	Sacramento R.	Central Valley (Sacramento)	Shasta Division, Central Valley Project. In operation. A reregulating reservoir.
Keswick Powerplant Enlargement Study	Calif.	Sacramento R.	Central Valley (Sacramento)	Shasta Division, Central Valley Project. An investigation to determine the feasibility of enlarging the existing Keswick Powerplant.
Kinsman Dam and Reservoir	Calif.	Klamath R.	Central Pacific (Klamath)	Lower Klamath River Division, North Coast Project.
Klamath Project	Calif., Oreg.	Klamath R., Lost R.	Central Pacific (Klamath)	Includes the following divisions in operation: Bonanza Springs, Langell Valley, Lower Klamath Lake, Main, Pumping, Supplemental Services, and Tule Lake. See divisions and units for names of major structures. Supersedes Horsefly Storage; Manning Ridge Project; and Bloody Point, Dodds Holland, Enterprise, Manning Ridge, Miller Hill, North Poe, Nuss Lake, Shasta View, South C Canal, South Poe, Spring Lake, and Stukle Mountain Units. See potential developments listed below.
Klamath Project	Calif., Oreg.	Klamath R., Lost R.	Central Pacific (Klamath)	All or part of following divisions are potential developments: Butte Valley, Langell Valley, Lower Klamath Lake, Tule Lake, and Upper Lost River Divisions. Formerly included Klamath Project Extensions, now developed under Small Reclamation Projects Act. See divisions and units for names of major structures.
Klamath River Basin	Calif., Oreg.	Klamath, Lost, Scott, Shasta, Sprague, Sycan, Trinity, Williamson, and Wood R.	Central Pacific (Klamath)	Includes Klamath Project. Also Trinity River Division, Central Valley Project, and portions of the North Coast Project. Formerly included Klamath Marsh, Red Rock Valley, Scott Valley, Shasta Valley, Sprague River, Swan Lake-Yonna Valley, Sycan Marsh, and Wood River Projects; and Ironside, Ishi Pishi, Jackman, Shelton, Butte, Steiner Flat, Stuart Fork Nos. 1, 2, and 3, and Swede Dams, Powerplants, and Reservoirs; Chiloquin Dam and Reservoir; and Big Bar, Butler, Mathews, McNeal, Pony Peak, Salt Caves, Tinkham, and Wooley Powerplants. Supersedes Klamath-Shasta Valley and Trinity River Projects and Trinity River Basin.
Klamath Straits Unit Lower Klamath Lake Division Klamath Project	Oreg.	Klamath R.	Central Pacific (Klamath)	In construction stage. Development in operating division.
Knights Ferry Diversion Dam	Calif.	Stanislaus R.	Central Valley (San Joaquin)	East Side Division, Central Valley Project.

L

NAME	STATE	STREAM	BASIN	REMARKS
Laguna Canal	Calif.	Laguna Cr. (Offstream)	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. Potential structure to convey water to Clay Station Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Lahontan Basin	Calif., Nev., Oreg.		Lahontan	Includes Humboldt, Newlands, Truckee Storage, Walker River, and Washoe Projects; Total Water Management Study; and Devils Gate, Hylton, and Vista Dams and Reservoirs. See projects for names of existing and potential structures. Lahontan Basin and Bonneville Basin form the Great Basin. Supersedes Harney Lake, Humboldt River, Mojave River, Quinn River, Truckee-Carson River, and Walker River Basins; Central Oregon Investigations; Ana River, Carson Valley or Carson River Valley, Currant Creek, Little Humboldt River, Lower Long Valley, Owens River, Paradise Valley, Quinn River, Quinn Valley, Silvies River, Surprise Valley, Upper Carson or Upper Carson Valley, Upper Humboldt, Upper Surprise Valley, Walker Basin Reservoir, and White River Projects; and parts of California-General Reconnaissance, Nevada-General Reconnaissance, and Southern Nevada reconnaissance or investigations. (Not Lahontan Valley or Lahonton.)
Lahontan Basin Total Water Management Study	Nev.	All	Lahontan (MP Region Portion)	An examination and evaluation of existing water and land resource developments to determine if operations and facilities should be modified to achieve better management of existing projects.
Lahontan Dam, Powerplant, and Reservoir	Nev.	Carson R.	Lahontan (Carson)	Carson Division, Newlands Project. In operation. Water imported from Truckee River by feeder canal. Originally called Lower Carson Dam and Reservoir.
Lahontan Powerplant	Nev.	Carson R.	Lahontan (Carson)	Newlands Project. An investigation to conduct an evaluation of the undeveloped power potential at Lahontan Dam by either uprating the existing units or adding additional units.
Lake Berryessa	Calif.	Putah Cr.	Central Valley (Sacramento)	Solano Project. Formed by Monticello Dam. In operation. Formerly called Monticello Reservoir. Renamed by P.L. 84-494.
Lake Cachuma	Calif.	Santa Ynez R.	Southern Pacific (Santa Barbara)	Cachuma Project. In operation. Formed by Bradbury Dam. Formerly called Cachuma Reservoir.
Lake Casitas	Calif.	Coyote Cr.	Southern Pacific (Ventura)	Ventura River Project. In operation. Formed by Casitas Dam and Dike, formerly called Casitas Reservoir.
Lake Kaweah	Calif.	Kaweah R.	Central Valley (San Joaquin)	Constructed and operated by Corps of Engineers. Reclamation has repayment contract for irrigation water from lake. Lake formed by Terminus Dam.
Lake Mendocino	Calif.	Russian R.	Central Pacific	Russian River Basin. Formed by Coyote Valley Dam. In operation by Corps of Engineers. Reclamation to negotiate contract for irrigation water from lake.
Lake Natoma	Calif.	American R.	Central Valley (Sacramento)	Folsom Unit, American River Division, Central Valley Project. In operation. Formed by Nimbus Dam. Formerly called Nimbus Reservoir.
Lake Solano	Calif.	Putah Cr.	Central Valley (Sacramento)	Solano Project. Formed by Putah Diversion Dam. In operation. Renamed by P.L. 85-481.
Lake Tahoe and Lake Tahoe Dam	Calif., Nev.	Truckee R.	Lahontan (Truckee)	Truckee Division, Newlands Project. In operation. A storage and diversion structure.
Lake Woollomes	Calif.	Offstream on Friant-Kern Canal	Central Valley (San Joaquin)	Friant Division, Central Valley Project. In operation. Formerly called Delano Equalizing Reservoir.
Lake-Yolo Counties Study	Calif.	All	Central Pacific-Central Valley	A study to develop a regional plan to meet the expanding water requirements of both counties. Part of the Four Counties Study.
Langell Valley Division Klamath Project	Calif., Oreg.	Lost R.	Central Pacific (Klamath)	In operation. Major structures are Gerber Dam and Reservoir, and Malone and Miller Diversion Dams. Also served by Clear Lake Reservoir. Supersedes Langell Valley Project or Unit.
Langell Valley Division Klamath Project	Calif., Oreg.	Lost R.	Central Pacific (Klamath)	Potential development to satisfy ultimate local requirements. Formerly included inactive Clear Lake Unit.
Larabee Valley Dam and Reservoir	Calif.	S. Fk. Van Duzen R.	Central Pacific (Eel)	Lower Trinity River Division, North Coast Project.
Lauro Dam and Reservoir	Calif.	Santa Ynez R.	Southern Pacific (Santa Barbara)	Cachuma Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Lewiston Dam, Powerplant, and Lake	Calif.	Trinity R.	Central Pacific (Klamath)	Trinity River Division, Central Valley Project. In operation. A storage and diversion structure. Lewiston Lake formerly called Lewiston Reservoir, but changed by Board on Geographic Names decision.
Lewiston Powerplant Enlargement	Calif.	Trinity R.	Central Pacific (Klamath)	Trinity River Division, Central Valley Project. An investigation to evaluate the additional power potential at Lewiston Dam by enlarging the existing Lewiston Powerplant.
Lewiston Pumping Plant	Calif.	Trinity R.	Central Pacific	Lower Trinity River Division, North Coast Project.
Linden Pumping Plant	Calif.	Folsom-South Canal (Nr. Mormon Slough)	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. Authorized for construction.
Link River Dam	Oreg.	Klamath R. (Link R.)	Central Pacific (Klamath)	Main Division, Klamath Project. Constructed by California-Oregon Power Co. under terms of contract with Service. Regulates storage in Upper Klamath Lake.
Little Dry Creek Dam and Reservoir	Calif.	Little Dry Cr. (San Joaquin Trib.)	Central Valley (San Joaquin)	East Side Division, Central Valley Project.
Little Dry Creek Pumping Plant and Pump Connection	Calif.	Little Dry Cr. (San Joaquin R. Trib.)	Central Valley (San Joaquin)	East Side Division, Central Valley Project. (Fig Garden Reservoir to Friant-Kern Canal.)
Littlejohns Pumping Plant	Calif.	East Side Canal (Near Littlejohns Cr.)	Central Valley (San Joaquin)	East Side Division, Central Valley Project. (Not Little Johns.)
Little Panoche Detention Dam and Little Panoche Reservoir	Calif.	Little Panoche Cr.	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. In operation. Reservoir formerly called Little Panoche Detention Reservoir.
Logtown Ridge Powerplant and Conduit	Calif.	American R., Cosumnes R.	Central Valley (Sacramento-San Joaquin)	American-Cosumnes Unit, Cosumnes River Division, Central Valley Project.
Lompoc Dam and Reservoir	Calif.	Santa Ynez R.	Southern Pacific	Lompoc Project.
Lompoc Project	Calif.	Santa Ynez R.	Southern Pacific	Potential major structures are Cabrillo and Lompoc Dams and Reservoirs. Cooperative investigation with the Santa Barbara County Water Agency.
Los Banos Detention Dam and Los Banos Reservoir	Calif.	Los Banos Cr.	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. In operation. Reservoir formerly called Los Banos Detention Reservoir.
Los Meganos Dam and Reservoir	Calif.	Kellogg Cr. (Trib. of San Joaquin R.)	Central Valley (San Joaquin)	Delta Division, Central Valley Project.
Lost River Diversion Dam	Oreg.	Lost R.	Central Pacific (Klamath)	Tule Lake Division, Klamath Project. Also serves Main Division. In operation.
Lotus Dam, Powerplant, and Reservoir	Calif.	S. Fk. American R.	Central Valley (Sacramento)	American River Division, Central Valley Project.
Low Gap Tunnel	Calif.	Mad R., Van Duzen R.	Central Pacific	Lower Trinity River Division, North Coast Project. Conveys water from Van Duzen River to Mad River.
Lower Klamath Lake Division Klamath Project	Calif., Oreg.	Klamath R.	Central Pacific (Klamath)	In operation, except Klamath Straits Unit, which is in construction stage.

NAME	STATE	STREAM	BASIN	REMARKS
Lower Klamath River Division North Coast Project	Calif.	Klamath R.	Central Pacific (Klamath)	Potential development to satisfy ultimate local requirements and for export to Central Valley Basin. Potential major structures are Ah Pah, Hamburg, Kinsman, Morehouse, and Red Cap Dams and Reservoirs.
Lower Trinity River Division North Coast Project	Calif.	Trinity, Mad, and Van Duzen R., Clear Cr. (Sacramento R. Trib.)	Central Pacific (Trinity, Mad, Eel)-Central Valley (Sacramento)	Includes Hayfork Valley Unit. Potential major structures under division are: Anderson Ford, Beartooth, Burnt Ranch, Dinsmores, Fiddlers, Helena, Horse Linto, Ironside Mountain, Larabee Valley, McDonald, Mills, Rancheria, and Ruth Dams and Reservoirs; Eltapom, Igo, Schneiders Bar, and Saeltzer Dams, Powerplants, and Reservoirs; Mad River Diversion Dam, and Tower House Powerplant, Burnt Ranch, Helena, and Lewiston Pumping Plants, and Anderson Ford-Eltapom, Beartooth-Schneiders Bar, Dinsmores-Anderson Ford, Eltapom-Burnt Ranch, Eltapom-Schneiders Bar, Eltapom-Trinity, Helena-Whiskeytown, Low Gap, Mills-Schneiders Bar, and South Fork Mountain Tunnels. Formerly included Whiskeytown Powerplant, and Burnt Ranch-Helena and Ironside Mountain-Burnt Ranch Pumping Plants. Formerly included Lower Trinity River Diversion, and Paskenta-Newville Units.

M

NAME	STATE	STREAM	BASIN	REMARKS
Mad River Diversion Dam	Calif.	Mad R.	Central Pacific (Mad)	Lower Trinity River Division, North Coast Project.
Madera Canal	Calif.	San Joaquin R.	Central Valley (San Joaquin)	Friant Division, Central Valley Project. In operation.
Madera Powerplant	Calif.	San Joaquin R.	Central Valley (San Joaquin)	Friant Division, Central Valley Project. An investigation to evaluate the power potential at the drop structure near Milepost 18 of the Madera Canal.
Main Division Klamath Project	Calif., Oreg.	Klamath R.	Central Pacific (Klamath)	In operation. Major structures are Link River Dam and Upper Klamath Lake.
Malby Conduit	Calif.	American R.	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. Authorized for construction. Formerly called Malby Canal.
Malone Diversion Dam	Oreg.	Lost R.	Central Pacific (Klamath)	Langell Valley Division, Klamath Project. In operation.
Marble Bluff Dam	Nev.	Truckee R.	Lahontan (Truckee)	Stampede Division, Washoe Project. In operation. Part of Pyramid Lake Fishway Complex which would reestablish means for fish to migrate from Pyramid Lake up the Truckee River, and for control of channel degradation and erosion of Indian lands.
Marguerite Dam and Reservoir	Calif.	Deadman Cr., Dutchman Cr. (Mariposa Cr. Tribs.)	Central Valley (San Joaquin)	Authorized to Corps of Engineers and will be financially integrated in Central Valley Project. Part of Corps Merced County Streams Improvement.
Mariposa Dam and Reservoir	Calif.	Mariposa Cr.	Central Valley (San Joaquin)	Authorized enlargement of existing Corps of Engineers structures which will be financially integrated in Central Valley Project. Part of Corps Merced County Streams Improvement.
Martinez Dam and Reservoir	Calif.	On Contra Costa Canal	Central Valley (Delta)	Delta Division, Central Valley Project. In operation. Formerly called Mountain View Dam and Reservoir.
Marysville Dam and Lake	Calif.	Yuba R.	Central Valley (Sacramento)	Authorized for construction and operation to Corps of Engineers. Will be financially integrated into Central Valley Project. Bureau to negotiate contract for irrigation water. Formerly in Yuba Unit, East Side Division, Central Valley Project.
Matilija Dam and Reservoir	Calif.	Matilija Cr. (Ventura R. Trib.)	Southern Pacific (Ventura)	Ventura River Project. Existing private works used in project.
McDonald Dam and Reservoir	Calif.	Trinity R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project.

NAME	STATE	STREAM	BASIN	REMARKS
McGinty Dam and Reservoir	Calif.	Small trib. to Goose Lake near Alturas, Calif.	Central Valley (Sacramento)	XL Ranch Indian Irrigation Project. Reclamation redesigned and constructed for Bureau of Indian Affairs after being destroyed by 1964 floods.
Mendocino County Study	Calif.	All	Central Pacific	A study to develop a comprehensive water plan to meet needs of the local people.
Mid-Valley Canal	Calif.	Offstream	Central Valley (San Joaquin)	East Side Division (Ultimate Phase), Central Valley Project. The major structure in an investigation for conveying water to serve parts of the East Side Division on an interim basis using State of California aqueduct facilities. Formerly called East Side Cross Valley Canal but changed to avoid confusion with the Kern County Water Association's Cross Valley Canal.
Middletown Dam and Reservoir	Calif.	Dry Cr. (Putah Cr. Trib.)	Central Valley (Sacramento)	West Sacramento Canal Unit, Sacramento River Division, Central Valley Project.
Miller Diversion Dam	Oreg.	Miller Cr.	Central Pacific (Klamath)	Langell Valley Division, Klamath Project. In operation.
Millerton Lake	Calif.	San Joaquin R.	Central Valley (San Joaquin)	Friant Division, Central Valley Project. Formed by Friant Dam. In operation. Originally called Friant Reservoir.
Mills Dam and Reservoir	Calif.	New R.	Central Pacific (Klamath)	Lower Trinity River Division, North Coast Project.
Mills-Schneiders Bar Tunnel	Calif.	New R., Trinity R.	Central Pacific (Klamath)	Lower Trinity River Division, North Coast Project.
Mina Dam, Pumping Plant, and Reservoir	Calif.	N. Fk. Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Formerly in Mendocino Unit.
Mina-Etsel Tunnel	Calif.	N. Fk. Eel R., M. Fk. Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project.
Montezuma Hills Unit Delta Division Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley (Delta)	Potential major structures are Denverton Channel and a Tidal Gated Structure (earth dam).
Montgomery Dam, Reservoir, and Pumping Plant	Calif.	Dry Cr. (Merced R. Trib.)	Central Valley (San Joaquin)	East Side Division, Central Valley Project. Pump lift along East Side Canal. Supersedes Snelling Dam and Reservoir.
Monticello Dam	Calif.	Putah Cr.	Central Valley (Sacramento)	Solano Project. In operation. Named by P.L. 85-485. Forms Lake Berryessa.
Monticello Powerplant	Calif.	Putah Cr.	Central Valley (Sacramento)	Solano Project. Potential structure that was also considered in plan for English Ridge Unit, Eel River Division, North Coast Project.
Morehouse Dam and Reservoir	Calif.	Salmon R.	Central Pacific (Klamath)	Lower Klamath River Division, North Coast Project.
Mormon Island Auxiliary Dam	Calif.	American R.	Central Valley (Sacramento)	Folsom Unit, American River Division, Central Valley Project. In operation. One of the dikes at Folsom Lake constructed by Corps of Engineers. Formerly called Mormon Island Dam.
Mormon Island Pumping Plant	Calif.	American R.	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. Authorized for construction.

N

NAME	STATE	STREAM	BASIN	REMARKS
Napa County Study	Calif.	All	Central Pacific	A study to explore means by which Napa County's expanding water needs can be served. Part of the Four Counties Study.
Napa River Basin	Calif.	Napa R.	Central Pacific (Napa)	Preliminary studies include potential import from Russian River and Upper Putah Creek.

NAME	STATE	STREAM	BASIN	REMARKS
Nashville Dam, Dampening Weir, Powerplant, Reservoir, and Tunnel	Calif.	Cosumnes R.	Central Valley (Sacramento)	Nashville Unit, Cosumnes River Division, Central Valley Project.
Nashville Unit Cosumnes River Division Central Valley Project	Calif.	Cosumnes R.	Central Valley (Sacramento)	Potential major structures in initial phase are Aukum and Cape Cod Bar Dams and Reservoirs, Nashville Dam, Dampening Weir, Powerplant, Reservoir, and Tunnel; Plymouth Saddle Dam; and Granlees, Ione, and Sutter Creek Diversion Dams. In Ultimate Phase are Irish Hill Dam and Reservoir. Sites rejected from current plan are Latrobe Dam, Powerplant, and Reservoir, and Ben Bolt Dam and Bridgehouse Dam and Reservoir.
New Gerber Dam and Reservoir	Oreg.	Miller Cr. (Lost R. Trib.)	Central Pacific (Klamath)	Upper Lost River Division, Klamath Project. Potential enlargement of existing Gerber Dam and Reservoir.
New Hogan Dam and Lake	Calif.	Calaveras R.	Central Valley (San Joaquin)	New Hogan Unit, Calaveras County Division, Central Valley Project. Constructed and in operation by the Corps of Engineers. Reclamation has repayment contract with the State of California for irrigation water from the lake. Replaces existing Hogan Dam and Valley Springs Reservoir. A potential powerplant is called Hogan.
New Hogan Unit Calaveras County Division Central Valley Project	Calif.	Calaveras R.	Central Valley (San Joaquin)	Major structures are New Hogan Dam and Lake, constructed by Corps of Engineers, and potential Hogan Powerplant. Supersedes New Hogan Project.
New Melones Dam, Powerplant, and Lake	Calif.	Stanislaus R.	Central Valley (San Joaquin)	New Melones Unit, East Side Division, Central Valley Project. Dam, powerplant, and lake constructed by Corps of Engineers. Reclamation operates, maintains, and integrates these features with Central Valley Project. Reclamation will negotiate repayment contract for irrigation water from lake. Inundates the Melones Dam, Powerplant, and Reservoir, existing private works. Formerly under Stanislaus Division, Central Valley Project.
New Melones Unit East Side Division Central Valley Project	Calif.	Stanislaus R.	Central Valley (San Joaquin)	In operation. Major structures are New Melones Dam, Powerplant, and Lake. Construction by the Corps of Engineers. Supersedes New Melones Unit, Stanislaus River Division, Central Valley Project, and New Melones Project or New Melones Reservoir Project.
New Phoenix Dam and Reservoir	Calif.	Sullivan Cr. (Tuolumne R. Trib.)	Central Valley (San Joaquin)	Sonora-Keystone Unit, Stanislaus River Division, Central Valley Project.
Newlands Extension Division Washoe Project	Calif.	Truckee R., Carson R.	Lahontan (Truckee, Carson)	
Newlands Project	Calif., Nev.	Truckee R., Carson R.	Lahontan (Truckee-Carson)	In operation. Includes Carson and Truckee Divisions. See divisions for names of major structures. Existing private works in operation are Harmon Pasture, Old River, Ole's Pond, S Canal, Sheckler, and Stillwater Point Dams and Reservoirs; Donner Lake and Dunner Lake Dam; Coleman and Sagouspe Diversion Dams; and V Canal Powerplant. Originally called Truckee-Carson Project. Former Spanish Springs Division superseded by Washoe Project.
Newlands Project	Calif., Nev.	Carson R., Truckee R.	Lahontan (Carson-Truckee)	Includes Lahontan Powerplant investigation.
Newville Dam and Reservoir	Calif.	N. Fk. Stony Cr.	Central Valley (Sacramento)	Paskenta-Newville Unit, Sacramento River Division, Central Valley Project. Burrows Gap (Saddle) Dam helps form reservoir. Formerly considered under Lower Trinity River Division, North Coast Project.
Nimbus Dam and Powerplant	Calif.	American R.	Central Valley (Sacramento)	Folsom Unit, American River Division, Central Valley Project. In operation. A reregulating reservoir. Supersedes Folsom Afterbay Dam and Powerplant. Reservoir named Lake Natoma.
Nimbus Powerplant Enlargement	Calif.	American R.	Central Valley (Sacramento)	Folsom Unit, American River Division, Central Valley Project. An investigation to evaluate the additional power potential at Nimbus Dam by enlarging the existing Nimbus Powerplant.
Noonan Dam and Reservoir	Calif.	Union Cr. (Trib. to Suisun Bay)	Central Valley (Sacramento)	West Sacramento Canal Unit, Sacramento River Division, Central Valley Project. Formerly called Cannon Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
North Coast Fish and Wildlife Support Studies	Calif.	Trinity R.	Central Pacific (Klamath)	A joint study by the State of California and Federal Interagency group aimed at providing an understanding of the complex life cycles and problems of North Coast fish and wildlife related to existing and future water resource developments. Eureka Division, North Coast Project investigations are related to this study.
North Coast Project	Calif., Oreg.	Eel, Klamath, Mad, Mattole, Napa, Russian, Smith, Trinity, Van Duzen R., Clear, Putah, Redwood, and Stony Cr.	Central Pacific-Central Valley-Northern Pacific	Potential divisions are Eel River, Eel River (Ultimate Phase), Eureka, Lower Klamath River, and Lower Trinity River. Includes Corps of Engineers Butler Valley Dam and Lake. See divisions for unit and structure names. Smith River and Siskiyou Divisions are inactive. Formerly included Branscomb Dam and Reservoir, and Pine Mountain Dam, Powerplant, and Reservoir. Supersedes Lower Klamath River and adjacent basins.
Northeast Butte County Study	Calif.	W. Br. Feather R., Little Chico, Big Chico, and Mud Cr.	Central Valley (Sacramento)	An investigation to determine present and projected future municipal and industrial water needs, available data on potential water sources, and alternatives to meet those needs.
Northern Pacific Basin	Calif., Oreg., Wash.	Rogue R., Smith R., Umpqua R., Puget Sound Streams, and others	Northern Pacific	Includes all rivers flowing into the Pacific Ocean (except the Columbia River) from Smith River to Puget Sound. Also called North Pacific Basin. Also see PN entry.
Northside Diversion Dam	Calif.	Stony Cr.	Central Valley (Sacramento)	Orland Project. In operation.

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NAME	STATE	STREAM	BASIN	REMARKS
Oak Dam and Reservoir	Calif.	Oak Cr.	Central Valley (Sacramento)	Sacramento River Division, Central Valley Project.
Oat Dam and Reservoir	Calif.	Oat Cr. (Trib. to Colusa Drain)	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division, Central Valley Project. Authorized for construction. Formerly in West Sacramento Canal Unit.
Old River Dam and Reservoir	Nev.	Carson R. (Offstream)	Lahontan	Newlands Project. Private works used in project operation.
Ole's Pond Dam and Reservoir	Nev.	Carson R. (Offstream)	Lahontan (Carson)	Newlands Project. Constructed and operated by Truckee-Carson Irrigation District.
O'Neill Dam, Forebay, and Pumping Plant	Calif.	San Luis Cr.	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. Formerly called San Luis Forebay Dam, Reservoir, and Pumping Plant. Reservoir name changed by Board on Geographic Names. In operation.
Orland Project	Calif.	Stony Cr.	Central Valley (Sacramento)	In operation. Major structures are East Park Dam, Dikes, and Reservoir; Stony Gorge Dam and Reservoir; and Northside and Rainbow Diversion Dams. East Park and Stony Gorge Powerplants are potential developments. Formerly included Southside Diversion Dam, inundated by Corps of Engineers Black Butte Dam and Lake which includes delivery facilities for project water supply. Supersedes Stony Creek Project; Orland Project Extension; Stony Gorge Extension; First Unit, or Orland Unit, Sacramento Valley Project; and Stony Gorge Power Division. Project is operated by Orland Unit Water User's Association.
Ortega Reservoir	Calif.	Santa Ynez R. (Offstream on Conduit)	Southern Pacific (Santa Barbara)	Cachuma Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Otter Dam and Reservoir	Calif.	Otter Cr. (M. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
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Pacheco Pumping Plant, Tunnel, and Conduit	Calif.	Pacheco Cr., San Luis Cr.	Central Valley (San Joaquin)-Southern Pacific	San Felipe Division, Central Valley Project. In construction stage. Tunnel inlet from San Luis Reservoir constructed.
Paiute Dam and Reservoir	Nev.	Carson R. (Offstream)	Lahontan (Carson)	Stampede Division, Washoe Project. Authorized for construction. Proposed reservoir area will include Big Indian and Papoose Lakes of Indian Lakes Group.
Paskenta Dam and Reservoir	Calif.	Thomes Cr.	Central Valley (Sacramento)	Paskenta-Newville Unit, Sacramento River Division, Central Valley Project. Formerly considered in Lower Trinity River and Siskiyou Divisions, North Coast Project.
Paskenta-Newville Unit Sacramento River Division Central Valley Project	Calif.	Thomes Cr., N. Fk. Stony Cr.	Central Valley (Sacramento)	Potential major structures are Newville and Paskenta Dams and Reservoirs, and Burrows Gap Dam. Formerly part of Lower Trinity River Division, North Coast Project. Changed by Commissioner's decision.
Paynesville Powerplant	Calif.	W. Fk. Carson R.	Lahontan (Carson)	Hope Valley Division, Washoe Project.
Peripheral Canal	Calif.	Sacramento R., San Joaquin R.	Central Valley (Delta)	Peripheral Canal Unit, Delta Division, Central Valley Project.
Peripheral Canal Unit Delta Division Central Valley Project	Calif.	Sacramento R., San Joaquin R.	Central Valley (Delta)	Potential major structure is Peripheral Canal. Comprises a coordinated study of State of California and Federal Agencies to provide a plan compatible with agency needs and Delta requirements.
Pi-Pi Dam and Reservoir	Calif.	M. Fk. Cosumnes R.	Central Valley (San Joaquin)	Fair Play and Volcano Units, Cosumnes River Division, Central Valley Project. Provides water supply to both units by means of Pi-Pi Diversion Canal. Formerly in Amador County Basins Investigation.
Pickel Meadows Dam and Reservoir	Calif.	W. Walker R.	Lahontan (Walker)	Walker River Project. (Not Pickle.)
Pine Flat Dam and Lake	Calif.	Kings R.	Central Valley (San Joaquin)	Constructed and operated by Corps of Engineers. Reclamation has repayment contract for irrigation water from lake.
Pine Mountain Dam, Powerplant, and Reservoir	Calif.	S. Fk. Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Potential major structures superseding Pressley Dam, Powerplant, and Reservoir.
Pine Valley Dam and Reservoir	Calif.	Lily Cr. (Clavey R. Trib.)	Central Valley (San Joaquin)	Sonora-Keystone Unit, Stanislaus River Division, Central Valley Project.
Pino Grande Dam and Reservoir	Calif.	Slab Cr. (S. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
Pit River Division Central Valley Project	Calif.	Pit R.	Central Valley (Sacramento)	Includes inactive authorized Allen Camp Unit.
Pitt Diversion Dam	Nev.	Humboldt R.	Lahontan (Humboldt)	Humboldt Project. Existing private works utilized by the project.
Pitt-Taylor Dam and Reservoir	Nev.	Humboldt R. (Offstream)	Lahontan (Humboldt)	Humboldt Project. Existing private works acquired and utilized by the project.
Pleasant Valley Pumping Plant	Calif.	Tulare Lake Basin	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Plymouth Saddle Dam	Calif.	Unnamed Stream Trib. to Big Indian Cr. (Cosumnes R. Trib.)	Central Valley (San Joaquin)	Nashville Unit, Cosumnes River Division, Central Valley Project. Auxiliary Dam for Nashville Reservoir.
Ponderosa Dam and Reservoir	Calif.	Jackson Cr. (Trib. of Dry Cr., a Trib. of Cosumnes R.)	Central Valley (San Joaquin)	Sutter Creek Unit, Cosumnes River Division, Central Valley Project.
Porterville-Bakersfield Canal	Calif.	Tule R. to Kern R.	Central Valley (San Joaquin)	East Side Division, Central Valley Project.
Potter Valley Tunnel and Powerplant	Calif.	Eel R., E. Fk. Russian R.	Central Pacific	Eel River Division (Ultimate Phase), North Coast Project. Formerly included in English Ridge, Etsel, and Mendocino Units.
Prosser Creek Dam and Reservoir	Calif.	Prosser Cr.	Lahontan (Truckee)	Stampede Division, Washoe Project. In operation. Authorized by P.L. 85-706. Considered in lieu of Twin Valley Dam and Reservoir. Supersedes Corps of Engineers Prosser Dam and Reservoir. Also see Truckee River Basin Study.
Pumping Division Klamath Project	Calif., Oreg.	Klamath R., Lost R.	Central Pacific (Klamath)	In operation. Contains inactive C Canal Drop Powerplant.
Pumping Plant D	Calif.	Lost R.	Central Pacific (Klamath)	Tule Lake Division, Klamath Project. In operation.
Putah Diversion Dam	Calif.	Putah Cr.	Central Valley (Sacramento)	Solano Project. In operation. Forms Lake Solano.
Putah South Canal	Calif.	Putah Cr.	Central Valley (Sacramento)	Solano Project. In operation.
Pyramid Lake Fishway	Nev.	Truckee R.	Lahontan	Stampede Division, Washoe Project. In operation. Complex of structures, including Marble Bluff Dam, to reestablish means for fish to migrate from Pyramid Lake up the Truckee River.
Pyramid Lake Indian Reservation Irrigation Project	Nev.	Truckee R.	Lahontan (Truckee)	In operation by the Bureau of Indian Affairs. Reclamation designed and rehabilitated distribution system for BIA.
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Rainbow Diversion Dam	Calif.	Stony Cr.	Central Valley (Sacramento)	Orland Project. In operation. Formerly called East Park Feeder Canal Diversion Dam.
Rancheria Dam, Powerplant, and Reservoir	Calif.	Stony Cr.	Central Valley (Sacramento)	Lower Trinity River Division, North Coast Project. Formerly called Stony Creek Dam and Reservoir under inactive Etsel Unit, Eel River Division, North Coast Project.
Red Bluff Diversion Dam	Calif.	Sacramento R.	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division, Central Valley Project. In operation. Formerly called Redbank Diversion Dam.
Red Bluff Diversion Dam Powerplant Study	Calif.	Sacramento R.	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division, Central Valley Project. Investigation to evaluate the feasibility of installation of a hydroelectric powerplant at existing Red Bluff Diversion Dam.
Red Cap Dam and Reservoir	Calif.	Klamath R.	Central Pacific (Klamath)	Lower Klamath River Division, North Coast Project. Previously included in Siskiyou Division, North Coast Project, with a pumping plant, and in the United Western Investigation.
Robles-Casitas Canal	Calif.	Ventura R.	Southern Pacific (Ventura)	Ventura River Project. In operation.
Robles Diversion Dam	Calif.	Ventura R.	Southern Pacific (Ventura)	Ventura River Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Rodgers Diversion Dam and Canal	Nev.	Humboldt R.	Lahontan (Humboldt)	Humboldt Project. Existing private works utilized by the project.
Root Creek Intake Channel and Pumping Plant	Calif.	San Joaquin R. Crossing	Central Valley	East Side Division, Central Valley Project. Alternative features to Fig Garden Reservoir and Little Dry Creek Pumping Plant and Pump Connection.
Russian River Basin	Calif.	Russian R.	Central Pacific (Russian)	Includes Coyote Valley Dam and Lake Mendocino, constructed and operated by Corps of Engineers, with Reclamation to negotiate repayment contract for irrigation water from lake. Includes inactive Black Peak or alternative Fitch Mountain or Healdsburg Dams and Reservoirs. Supersedes Russian River Project.
Ruth Dam and Reservoir	Calif.	Mad R.	Central Pacific (Mad)	Lower Trinity River Division, North Coast Project.
Rye Patch Dam and Reservoir	Nev.	Humboldt R.	Lahontan (Humboldt)	Humboldt Project. In operation.
Rye Patch Powerplant	Nev.	Humboldt R.	Lahontan (Humboldt)	An investigation to evaluate the power potential at Rye Patch Dam, Humboldt Project. Part of the Hydropower at Existing Facilities study.

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NAME	STATE	STREAM	BASIN	REMARKS
S Canal Dam and Reservoir	Nev.	Carson R. (Offstream)	Lahontan (Carson)	Newlands Project. Constructed and operated by Truckee-Carson Irrigation District.
Sacramento Canals Unit Sacramento River Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	In operation and construction stage by P.L. 81-839. Major structures are Chico, Corning, Stony, and Tehama-Colusa Canals; Red Bluff Diversion Dam; and Corning Pumping Plant. Also authorized for construction by P.L. 90-65 are Funks and Oat Dams and Reservoirs formerly in potential West Sacramento Canals Unit; and Enlargement of Tehama-Colusa Canal from Funks Dam south to Bird Creek. Red Bluff Diversion Dam Powerplant is a potential development. Supersedes Sacramento River Canals and Red Bluff-Dunnigan Projects. Formerly included authorized Swift Corral Dam and Reservoir.
Sacramento River Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	Includes Black Butte and Sacramento Canals Units, in operation and under construction. See Sacramento River Division, Central Valley Project (below), for potential developments.
Sacramento River Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	Includes potential Paskenta-Newville, Tuscan Buttes, and West Sacramento Canal Units; Colusa Basin Study; Table Mountain Dam, Powerplant, and Lake; and Oak Dam and Reservoir, and Tehama-Colusa Powerplant Study. Formerly included Clikapudi, Palo Cedro and Stony Creek Units, on which unfavorable reports were made; and Cow Creek Unit now in Trinity River Division, Central Valley Project; and Yolo-Zamora Unit superseded by West Sacramento Canal Unit. Supersedes Stony Creek Division, Central Valley Project; and Iron Canyon and Table Mountain Projects.
Sacramento River Drainage and Seepage Utilization Investigation Sacramento River Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	A coordinated study with various Federal, State, and local agencies to formulate a comprehensive solution to drainage and seepage problems in the Sacramento River Basin.
Sacramento-San Joaquin Outflow Study	Calif.	Sacramento R., San Joaquin R.	Central Valley (Sacramento-San Joaquin)	A mulitagency study program to determine the Delta outflow-salinity relationship with a system utilizing acoustic metering.
Saeltzer Dam, Powerplant, and Reservoir	Calif.	Clear Cr. (Sacramento R. Trib.)	Central Valley (Sacramento)	Lower Trinity River Division, North Coast Project. Name formerly spelled Seltzer.
Sagouspe Diversion Dam	Nev.	Carson R.	Lahontan (Carson)	Newlands Project. Constructed and operated by Truckee-Carson Irrigation District.

NAME	STATE	STREAM	BASIN	REMARKS
San Felipe Division Central Valley Project	Calif.	Pajaro R., San Benito R., Guadalupe R., San Luis Cr.	Southern Pacific-Central Valley (San Joaquin)	In operation.
San Francisco Bay Area Waste-Water Reclamation Project	Calif.	Sacramento R., San Joaquin R.	Central Valley (Sacramento-San Joaquin)-Central Pacific (San Francisco Bay)	An investigation to provide Reclamation's participation in a joint study with the California Department of Water Resources of feasibility designs and cost estimates of project works required for use of Bay Area waste water.
San Joaquin Valley Drainage Investigation	Calif.	San Joaquin R.	Central Valley (San Joaquin)	A study designed to develop a plan with interested agencies and organizations to identify alternatives for wastewater management.
San Justo Dam and Reservoir	Calif.	Offstream (San Benito R.)	Southern Pacific (Pajaro)	In operation.
San Luis Dam, Canal, Pumping-Generating Plant, and Reservoir	Calif.	San Luis Cr.	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. In operation. Federal-State facilities. Was also part of United Western Investigation.
San Luis Drain	Calif.	Offstream	Central Valley (San Joaquin)	San Luis Unit, West San Joaquin Division, Central Valley Project. In construction stage. Extends from vicinity of Kettleman City, California, northward to discharge point near Antioch Bridge, California. Formerly called San Luis Interceptor Drain and San Joaquin Master Drain.
San Luis Unit West San Joaquin Division Central Valley Project	Calif.	San Luis Cr., San Joaquin R., Kings R., Kern R.	Central Valley (San Joaquin)	In operation and construction stage. Authorized for construction (P.L. 86-488 and 95-46) in cooperation with the State of California. Major structures are O'Neill Dam, Forebay, and Pumping Plant; B. F. Sisk San Luis Dam, San Luis Canal, William R. Giannelli Pumping-Generating Plant, and San Luis Reservoir; Little Panoche Detention Dam and Little Panoche Reservoir; Los Banos Detention Dam and Los Banos Reservoir; Dos Amigos Pumping Plant; Pleasant Valley Pumping Plant and Coalinga Canal; and San Luis Drain. Formerly included Panoche Detention Dam. Formerly called Westlands Unit, San Luis Division, Central Valley Project.
Santa Barbara Channel Desalination Project	Calif.	Ventura and Santa Barbara Counties	Southern Pacific	Study of potential large desalting installation to meet existing and projected water requirements.
Santa Clara Tunnel and Conduit	Calif.	Coyote Cr., Pacheco Cr.	Southern Pacific (San Francisco Bay-Pajaro)	San Felipe Division, Central Valley Project. In construction stage.
Santa Maria Project	Calif.	Santa Maria R.	Southern Pacific (Santa Barbara)	In operation. Authorized by P.L. 83-774. Major structures are Twitchell Dam and Reservoir. Supersedes Santa Maria Unit, Santa Barbara County Project.
Schneiders Bar Dam, Powerplant, and Reservoir	Calif.	Trinity R.	Central Pacific (Trinity)	Lower Trinity River Division, North Coast Project.
Shasta Dam, Lake, and Powerplant	Calif.	Sacramento R.	Central Valley (Sacramento)	Shasta Division, Central Valley Project. In operation. Formerly called Kennett Dam, Powerplant, and Reservoir.
Shasta Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	In operation. Major structures are Shasta Dam, Lake, and Powerplant, and Keswick Dam, Powerplant, and Reservoir. Formerly called Kennett Division. Supersedes Kennett Dam or Kennett Reservoir Unit.
Shasta Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	Includes Enlarged Shasta Lake Investigation and Keswick Powerplant Enlargement Study.
Sheckler Dam and Reservoir	Nev.	Carson R. (Offstream)	Lahontan (Carson)	Newlands Project. Constructed and operated by Truckee-Carson Irrigation District.

NAME	STATE	STREAM	BASIN	REMARKS
Sheffield Tunnel	Calif.	Santa Ynez R. (Offstream on Conduit)	Southern Pacific (Santa Barbara)	Cachuma Project. In operation.
Sierra Nevada Foothills Total Water Management Study	Calif.	East Tribs. of Sacramento R. and San Joaquin R.	Central Valley (Sacramento-San Joaquin)	An investigation to evaluate new water supplies, spotlight communities and areas of present and future water supply shortages, and appropriate public and private assistance programs for financing and construction.
Sites Dam, Reservoir, and Pumping-Generating Plant	Calif.	Stone Corral Cr. and Funks Cr.	Central Valley (Sacramento)	West Sacramento Canal Unit, Sacramento River Division, Central Valley Project. Reservoir also formed by Golden Gate Dam on Funks Creek. Sites Pumping-Generating Plant located at Golden Gate Dam.
Slab Creek Diversion Dam and Reservoir	Calif.	S. Fk. American R.	Central Valley (Sacramento)	American-Cosumnes Unit, Cosumnes River Division, Central Valley Project. White Oak Point Diversion Dam and Reservoir is alternative site.
Sly Park Dam and Sly Park Saddle Dam	Calif.	Sly Park Cr. (Cosumnes R. Trib.)	Central Valley (San Joaquin)	Sly Park Unit, American River Division, Central Valley Project. In operation. Reservoir named Jenkinson Lake.
Sly Park Unit American River Division Central Valley Project	Calif.	Sly Park Cr. (Consumnes R. Trib.)	Central Valley (San Joaquin-Sacramento)	In operation. Major structures are Sly Park Dam, Sly Park Saddle Dam, Jenkinson Lake; Camp Creek Diversion Dam and Tunnel; and existing private works Webber Dam and Reservoir. Supersedes Sly Park Project; and Placerville Ridge and Pleasant Oak Units, American River Division, Central Valley Project.
Soda Diversion Dam and Tunnel	Calif.	Soda Cr. (Putah Cr. Trib.)	Central Valley (Sacramento)	English Ridge Unit, Eel River Division, North Coast Project.
Solano County Water Project	Calif.	All	Central Valley (Sacramento, Delta)	A study which would analyze changing needs, goals, and objectives of Solano County. Existing projects would be evaluated and a Water Resources Management Plan will be developed and individual elements analyzed to determine feasibility of Reclamation development. Part of the Four Counties Study.
Solano Project	Calif.	Putah Cr.	Central Valley (Sacramento)	In operation. Authorized as Solano County Project. Major structures are Monticello Dam, Lake Berryessa, Terminal Dam and Reservoir, Putah Diversion Dam, Lake Solano, and Putah South Canal. Monticello Powerplant is a potential addition. Supersedes Dixon, Dixon Ridge, Elmira-Cordelia, Monticello, and Suisun Delta Projects; Putah Creek Upstream Storage Plan; and parts of Cache and Putah Creeks Project, Yolo-Solano Project, and Yolo-Solano Basin.
Solar Energy Opportunities Study	Calif., Nev., Oreg.	All	Central Valley-Central Pacific-Southern Pacific-Lahontan	A study to monitor the status of solar energy research and development and to assess its applicability to water and power resource developments.
Solar Salt Pond Energy Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Various	Bonneville-Lahontan-Lower Colorado-Upper Colorado	An investigation to study the potential for commercial production of electrical energy derived from nonconvecting solar salt ponds as collection and storage devices. Also see LC and UC Regions.
Sonora-Keystone Unit Stanislaus Division Central Valley Project	Calif.	Stanislaus R., Tuolumne R.	Central Valley (San Joaquin)	Potential major structures are Bell Meadows, Brownes Meadow, New Phoenix, and Pine Valley Dams and Reservoirs.
South Coast Conduit	Calif.	Santa Ynez R. (Offstream)	Southern Pacific (Santa Barbara)	Cachuma Project. In operation.
South Fork Mountain Tunnel	Calif.	Mad R., S. Fk. Trinity R.	Central Pacific	Lower Trinity River Division, North Coast Project.

NAME	STATE	STREAM	BASIN	REMARKS
Southern Pacific Basin	Calif.	Pajaro, Salinas, San Luis Rey, Santa Clara, Santa Ynez, Tijuana Rivers, and others	Southern Pacific	Includes Pajaro River Basin, Salinas River Basin, San Luis Obispo County Basin, Santa Ynez River Basin Investigations. Cachuma, Central California Coastal, Ventura, and Santa Maria Projects; and Cachuma Project Extensions: and San Felipe Division, Central Valley Project. Also has been called South Pacific Basin or Southern Pacific Basin-General. Supersedes San Lorenzo Creek Basin and Cuyamaca Water Company, San Diego River, San Luis Rey-San Diego River, Volcan Land and Water Company, Warner-Escondido, Warners Ranch, and Warner Reservoir Project; Santa Clara River Basin or Project; and part of California-General Reconnaissance.
Spring Creek Debris Dam and Spring Creek Reservoir	Calif.	Spring Cr. (Sacramento R. Trib.)	Central Valley (Sacramento)	Trinity River Division, Central Valley Project. In operation.
Spring Creek Powerplant and Power Conduit	Calif.	Spring Cr. (Sacramento R. Trib.)	Central Valley (Sacramento)	Trinity River Division, Central Valley Project. In operation. Supersedes Matheson Powerplant and Tunnel. Power conduit formerly called tunnel.
Stampede Dam, Dike, and Reservoir	Calif.	Little Truckee R.	Lahontan (Truckee)	Stampede Division, Washoe Project. In operation.
Stampede Division Washoe Project	Calif., Nev.	Truckee R., Carson R.	Lahontan (Carson-Truckee)	Major structures in operation are Prosser Creek and Stampede Dams and Reservoirs; Marble Bluff Dam; and Pyramid Lake Fishway; and authorized for construction are Paiute Dam and Reservoir, Stillwater Point Reservoir Enlargement, and Stampede Powerplant. Formerly included Allerman Canal Enlargement and Extension; Calavada Dam, Powerplant, and Regulatory Reservoir; and Douglas Canal.
Stampede Powerplant	Calif.	Little Truckee R.	Lahontan (Carson-Truckee)	Stampede Division, Washoe Project. Authorized for construction.
Stanislaus Division Central Valley Project	Calif.	Stanislaus R.	Central Valley (San Joaquin)	Includes Sonora-Keystone Unit. Formerly included New Melones Unit, now in East Side Division, Central Valley Project; Calaveras County and Tuolumne County Units; and Tulloch Dam, Powerplant, and Reservoir.
Stanislaus-Montgomery Canal	Calif.	Stanislaus R. to Dry Cr.	Central Valley (San Joaquin)	East Side Division, Central Valley Project.
Stillwater Point Dam and Reservoir	Nev.	Carson R. (Offstream)	Lahontan	Newlands Project. Privately constructed works used in project plan. Structure enlargement considered for Stampede Division, Washoe Project.
Stillwater Point Reservoir Enlargement	Nev.	Carson R. (Offstream)	Lahontan	Stampede Division, Washoe Project. Existing private reservoir to be enlarged by construction of Shallow Dike.
Stony Canal	Calif.	Stony Cr.	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division, Central Valley Project. Authorized for construction.
Stony Gorge Dam and Reservoir	Calif.	Stony Cr.	Central Valley (Sacramento)	Orland Project. In operation.
Stony Gorge-East Park Powerplant Studies	Calif.	Stony Cr.	Central Valley (Sacramento)	Orland Project. Investigation to determine the feasibility of installation of hydroelectric powerplants at existing Stony Gorge and East Park Dams. Stony Gorge Powerplant formerly considered in Stony Gorge Power Division, Orland Project.
Stronghold Unit Tule Lake Division Klamath Project	Calif., Oreg.	Lost R.	Central Pacific (Klamath)	Potential development of lands in Tule Lake Division, Part 3 and drainage of Sump 18.
Success Dam and Lake	Calif.	Tule R.	Central Valley (San Joaquin)	Central Valley Basin. Major structure of Lake Success Project constructed and operated by Corps of Engineers. Reclamation negotiated repayment contract for irrigation water from lake.
Sugar Pine Dam, Reservoir, and Conduit	Calif.	N. Shirttail Canyon (American R. Trib.)	Central Valley (Sacramento)	Auburn-Folsom South Unit, American River Division, Central Valley Project. In operation. Formerly in Foresthill Divide Unit.

NAME	STATE	STREAM	BASIN	REMARKS
Suisun Marsh Management Study	Calif.	All	Central Valley (Delta)	A study to develop procedures to maintain or improve the present value of wildlife habitat as soil salinities are increased by the Central Valley Project. Identify and evaluate sources of wastewater which could be utilized.
Supplemental Services Division Klamath Project	Calif., Oreg.	Klamath R., Lost R.	Central Pacific (Klamath)	In operation.
Susanville Geothermal Investigation	Calif.	Susan R.	Lahontan (Honey Lake)	An assessment of the geothermal resources in the Susanville and Honey Lake Area of Lassen County.
Sutter Creek Diversion Dam	Calif.	Sutter Cr. (Trib. of Dry Cr. Trib. to Cosumnes R.)	Central Valley (San Joaquin)	Nashville Unit, Cosumnes River Division, Central Valley Project.
Sutter Creek Unit Cosumnes River Division Central Valley Project	Calif.	Cosumnes R.	Central Valley (San Joaquin)	Major structures are Ponderosa Dam and Reservoir.
			T	
Table Mountain Dam, Powerplant, and Lake	Calif.	Sacramento R.	Central Valley (Sacramento)	Sacramento River Division, Central Valley Project. Authorized to Corps of Engineers, but deauthorized due to lack of local support.
Tecolote Tunnel	Calif.	Santa Ynez R.	Southern Pacific (Santa Barbara)	Cachuma Project. In operation.
Tehama-Colusa Canal	Calif.	Sacramento R.	Central Valley (Sacramento)	Sacramento Canals Unit, Sacramento River Division, Central Valley Project. In construction stage and operation. West Sacramento Valley Canal, West Sacramento Canal Unit is potential extension.
Tehama-Colusa Powerplant	Calif.	Sacramento R.	Central Valley (Sacramento)	Sacramento River Division, Central Valley Project. An investigation to conduct an evaluation of the power potential at the Dual Purpose Wasteway of the Tehama-Colusa Canal.
Terminal Dam and Reservoir	Calif.	Putah Cr. (Offstream on Canal)	Central Valley (Sacramento)	Solano Project. In operation.
Terminus Dam	Calif.	Kaweah R.	Central Valley (San Joaquin)	Constructed and operated by Corps of Engineers. Reclamation has repayment contract for irrigation water from Lake Kaweah, which is formed by dam.
Tierra Rejada Dam and Reservoir	Calif.	Arroyo Santa Rosa (Trib. of Conejo Cr.)	Southern Pacific (Calleguas)	Ventura County Water Management Project. Formerly considered in Calleguas Project plan.
Tipton Hill Dam and Reservoir	Calif.	Rock Cr. (S. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
Topaz Dam and Reservoir	Calif., Nev.	W. Walker R.	Lahontan (Walker)	Walker River Project. Existing private works included in plan.
Total Water Management Study, Central Valley Basin	Calif.	Sacramento R., San Joaquin R.	Central Valley	An examination and evaluation of existing water and land resource developments to determine if operations and facilities should be modified to achieve better management for current values and objectives.
Tower House Powerplant	Calif.	Clear Cr., Trinity R.	Central Pacific-Central Valley	Lower Trinity River Division, North Coast Project. Formerly considered in plan of Trinity River Division, Central Valley Project.
Tracy Pumping Plant	Calif.	San Joaquin R.	Central Valley (Delta)	Delta Division, Central Valley Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Tracy II Pumping Plant	Calif.	San Joaquin R.	Central Valley (Delta)	Kellogg Unit, Delta Division, Central Valley Project. A new pumping plant at Tracy lifting water to head of the Delta-Mendota Canal with discharge to either Tuway Canal or Delta-Mendota Canal.
Traverse Dam and Reservoir	Calif.	Traverse Cr. (S. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.
Trinity Dam and Powerplant	Calif.	Trinity R.	Central Pacific (Klamath)	Trinity River Division, Central Valley Project. In operation at Papoose Axis. Forms Clair Engle Lake. Fairview Dam and Reservoir were at rejected alternative axis.
Trinity River Basin Comprehensive Action Program	Calif.	Trinity R.	Central Pacific (Trinity)	An investigation to develop a coordinated and integrated resource use and management plan in the Trinity River Basin that is adapted to the capabilities and limitations of the area's natural resources.
Trinity River Division Central Valley Project	Calif.	Trinity R., Clear Cr., Spring Cr., (Sacramento R. Tribs.)	Central Pacific-Central Valley	In operation. Authorized by P.L. 84-386. Major structures are Trinity Dam and Powerplant and Clair Engle Lake; Lewiston Dam, Powerplant, and Lake; Whiskeytown Dam and Lake; Judge Francis Carr Powerhouse; Spring Creek Debris Dam and Spring Creek Reservoir; Spring Creek Powerplant and Power Conduit, and Clear Creek Tunnel. Also includes authorized Grass Valley Creek Debris Dam. Includes operating Clear Creek South and Cow Creek Units. Supersedes Trinity River Diversion Project. Name changes include: Clair Engle Lake formerly Trinity Lake and Trinity Reservoir; Whiskeytown Lake formerly Whiskeytown Reservoir; Lewiston Lake formerly Lewiston Reservoir; and Judge Francis Carr Powerhouse formerly Clear Creek Powerplant.
Trinity River Division Central Valley Project	Calif.	Trinity R.	Central Pacific (Klamath)	Includes Lewiston Powerplant Enlargement Investigation and Whiskeytown Powerplant Study.
Truckee Canal	Nev.	Truckee R.	Lahontan (Truckee)	Truckee Division, Newlands Project. In operation. Bureau of Reclamation Construction Specifications No. 1 for which bids were opened July 15, 1903.
Trinity River Division Central Valley Project	Calif.	Trinity R.	Central Pacific (Klamath)	Includes Lewiston Powerplant Enlargement Investigation and Whiskeytown Powerplant Study.
Trinity River Division Central Valley Project	Calif.	Trinity R.	Central Pacific (Klamath)	Includes Lewiston Powerplant Enlargement Investigation and Whiskeytown Powerplant Study.
Truckee Division Newlands Project	Calif., Nev.	Truckee R.	Lahontan (Truckee)	In operation. Major structures are Lake Tahoe, Lake Tahoe Dam, Derby Diversion Dam, and Truckee Canal.
Truckee River Basin Study	Calif.	Little Truckee R., Prosser Cr.	Lahontan (Truckee)	Potential major structures are Boca and Prosser Powerplants. Investigation to determine the feasibility of developing additional electrical energy by construction of hydroelectric powerplants at existing Boca and Prosser Creek Dams.
Truckee Storage Project	Calif., Nev.	Truckee R.	Lahontan (Truckee)	In operation. Major structures are Boca Dam and Reservoir. Supersedes Truckee Project or Truckee River Storage Project and Truckee Meadows Drainage Project.
Tule Lake Division Klamath Project	Calif., Oreg.	Lost R.	Central Pacific (Klamath)	In operation. Includes Stronghold and White Lake Units. See units for names of major structures. Other major structures are Anderson-Rose and Lost River Diversion Dams, Pumping Plant D, and Tule Lake Tunnel and Sump. Also included former Lost River Storage and Modoc Units, now superseded. Anderson-Rose (Diversion) Dam formerly called Lower Lost River Diversion Dam. Supersedes Tule Lake Project.
Tule Lake Tunnel	Calif.	Lost R.	Central Pacific (Klamath)	Tule Lake Division, Klamath Project. In operation.
Tulloch Powerplant Enlargement	Calif.	Stanislaus R.	Central Valley (San Joaquin)	New Melones Unit, East Side Division, Central Valley Project.
Tuscan Buttes Dam and Reservoir, Diversion Dam, and Pumping-Generating Plant	Calif.	Inks and Paynes Crs., Sacramento R., and Sacramento R. Offstream	Central Valley (Sacramento)	Tuscan Buttes Unit, Sacramento River Division, Central Valley Project.

NAME	STATE	STREAM	BASIN	REMARKS
Tuscan Buttes Unit Sacramento River Division Central Valley Project	Calif.	Battle Cr., Inks Cr., Paynes Cr.	Central Valley (Sacramento)	Potential major structures are Tuscan Buttes Dam and Reservoir, Bloody Island Afterbay-Forebay Dam, Tuscan Buttes Diversion Dam, and Tuscan Buttes Pumping-Generating Plant.
Tuway Canal	Calif.	Offstream	Central Valley (Delta)	Kellogg Unit, Delta Division, Central Valley Project. Reversible flow canal between Tracy II Pumping Plant and the Delta-Mendota Canal, and Herdlyn Dam and Reservoir and Kellogg Pumping-Generating Plant.
Twitchell Dam and Reservoir	Calif.	Cuyama R.	Southern Pacific (Santa Barbara)	Santa Maria Project. Operated by Santa Maria Valley Water Conservation District. Supersedes Vaquero Dam and Reservoir.

U

NAME	STATE	STREAM	BASIN	REMARKS
Upper American River Basin	Calif.	American R.	Central Valley (Sacramento)	Includes portions of American River Division, Central Valley Project.
Upper Klamath Lake	Oreg.	Klamath R. (Link R.)	Central Pacific (Klamath)	Main Division, Klamath Project (also serves other divisions). Reservoir regulated by Link River Dam. In operation.
Upper Klamath Offstream Storage Study	Oreg.	Klamath R. (Offstream)	Central Pacific (Klamath)	Investigation of potential storage sites of surplus flows for release during seasonal peaking demands for power generation, M&I, recreation, and water quality. Sites located west of and above Upper Klamath Lake. Sites are Aspen Lake, Long Lake, and Round Lake. These names are not listed at this time.
Upper Klamath River Basin	Calif., Oreg.	Klamath, Lost, Upper Scott, and Shasta R.	Central Pacific (Klamath)	Klamath River Basin above Copco, California, plus basins shown under streams. Includes Butte Valley Division, Klamath Project. Formerly included Hanks Marsh, Klamath Marsh, Red Rock Valley, Scott Valley, Shasta Valley, Sprague River, Swan Lake-Yonna Valley, Sycan Marsh, and Wood River Projects; and Klamath Project Extension.
Upper Lost River Division Klamath Project	Calif., Oreg.	Lost R. (Klamath R. Trib.)	Central Pacific (Klamath)	Major structures are Clear Lake Dam, Dikes, and Clear Lake Reservoir. Potential major structures are Boundary Dam and Reservoir, New Gerber Dam and Reservoir, and a separation dike in Clear Lake Reservoir. Supersedes Clear Lake Unit, Langell Valley Division, and Lost River Storage Unit, Tule Division of the Klamath Project.
Upper Slaven Diversion Dam	Nev.	Humboldt R.	Lahontan (Humboldt)	Humboldt Project. Existing private works acquired, reconstructed, and utilized by project.

V

NAME	STATE	STREAM	BASIN	REMARKS
V Canal Powerplant	Nev.	Carson R. (Offstream)	Lahontan (Carson)	Newlands Project. Constructed and operated by Truckee-Carson Irrigation District.
Ventura County Water Management Project	Calif.	Santa Clara R., Ventura R.	Southern Pacific	Study of alternative plans for meeting the multiple-purpose water demands of the area. Potential major structures are Tierra Rejada Dam and Reservoir.
Ventura River Project	Calif.	Ventura R.	Southern Pacific	In operation. Authorized by P.L. 84-423. Major structures are Casitas Dam and Dike, Lake Casitas, Robles Diversion Dam, and Robles-Casitas Canal; and existing private works Matilija Dam and Reservoir. Project contains extensive distributive system of pipelines, balancing reservoirs, and pumps. Formerly called Ventura Project.
Ventura River Project Extension	Calif.	Ventura R.	Southern Pacific	Cooperative contract with Ventura River Municipal District to study possible water supply firming and augmenting.
Vista Dam and Lake	Nev.	Marys R. (E. Fk. Humboldt R.)	Lahontan (Humboldt)	Lahontan Basin. Authorized Corps of Engineers structures. Reclamation to negotiate repayment contract for irrigation water from lake.
Volcano Unit Cosumnes River Division Central Valley Project	Calif.	Cosumnes R.	Central Valley (San Joaquin)	Potential major structures are Pi-Pi Dam and Reservoir and Dew Drop Regulating Reservoir.

W

NAME	STATE	STREAM	BASIN	REMARKS
Walker River Project	Calif., Nev.	Walker R.	Lahontan (Walker)	Potential major structures are Pickel Meadows Dam and Reservoir. Existing private Bridgeport and Topaz Dams and Reservoirs included in plan. Formerly included potential major structures Leavitt Meadows Dam, Powerplant, and Reservoir; Chris Flat Dam and Forebay; Hoye Canyon Dam and Reservoir; Walker Powerplant, Afterbay, and Conduit; Midway Powerplant, Reservoir, and Conduit; and Lost Canyon Powerplant. Formerly included Leavitt Meadows and Pickel Meadows Units. Supersedes Antelope Valley Project.
Washoe Lake and Washoe Lake Dam	Nev.	Steamboat Cr.	Lahontan (Truckee)	Washoe Project. In Ultimate Phase.
Washoe Project	Calif., Nev.	Carson R., Truckee R.	Lahontan (Carson, Truckee)	In operation and construction stage. Includes Stampede and Watasheamu Divisions authorized by P.L. 84-858 for initial phase. See divisions for names of major structures. See Ultimate Phase (below) for potential developments. Supersedes Carson River, Mystic Power, Pyramid Lake, Truckee River, and Upper Truckee Projects; Pyramid Lake Extension and Spanish Springs Divisions, Newlands Project; and Truckee River Storage Project Extension.
Washoe Project	Calif., Nev.	Carson R., Truckee R.	Lahontan (Truckee, Carson)	Ultimate project development. Includes Hope Valley and Newlands Extension Divisions. See divisions for potential structures. Also includes potential major structures Washoe Lake Dam and Washoe Lake, Brunswick Diversion Dam, and Eureka and Franktown Powerplants. Supersedes portions of former projects listed above.
Watasheamu Dam, Powerplant, and Reservoir	Calif., Nev.	E. Fk. Carson R.	Lahontan (Carson)	Watasheamu Division, Washoe Project. Authorized for construction in initial phase.
Watasheamu Division Washoe Project	Calif., Nev.	Carson R.	Lahontan (Carson)	Authorized for construction in initial phase. Major structures are Dressler Diversion Dam and Afterbay; Watasheamu Dam, Powerplant, and Reservoir; and Carson Canal.
Water Rights Analysis and Protection Study	Calif., Nev., Oreg.	All	Central Valley- Central Pacific- Southern Pacific- Lahontan	An analysis of all water rights applications, permits, and licenses for appropriation of water from streams in California, Oregon, and Nevada, including riparian water rights.
Webber Dam and Reservoir	Calif.	N. Fk. Webber Cr. (American R. Trib.)	Central Valley (Sacramento)	Sly Park Unit, American River Division, Central Valley Project. Existing private works used in unit.
West Sacramento Canal Unit Sacramento River Division Central Valley Project	Calif.	Sacramento R.	Central Valley (Sacramento)	Potential major structures are Middletown, Noonan, and Sites Dams and Reservoirs; Golden Gate Dam; Sites Pumping-Generating Plant; and West Sacramento Valley Canal. Water obtained for plan from Red Bluff Diversion Dam on Sacramento River and Tehama-Colusa Canal. To include service to Solano and Yolo Counties. Formerly included Funks Dam, and Pumping-Generating Plant, and Oat, and Swifts Corral Dams and Reservoirs.
West Sacramento Valley Canal	Calif.	Sacramento R.	Central Valley (Sacramento)	West Sacramento Canal Unit, Sacramento River Division, Central Valley Project.
West San Joaquin Division Central Valley Project	Calif.	San Luis Cr., San Joaquin R., Kings R., Kern R.	Central Valley (San Joaquin)	Includes San Luis Unit in operation and potential West San Joaquin Unit. Formerly called San Luis Division, Central Valley Project. Formerly included Avenal Gap Unit.
West San Joaquin Unit West San Joaquin Division Central Valley Project	Calif.	San Joaquin R.	Central Valley (San Joaquin)	An investigation for additional storage to firm supplies in the San Joaquin Valley.
Whaler Diversion Dam	Calif.	Whaler Cr. (S. Fk. American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Unit, American River Division, Central Valley Project.

NAME	STATE	STREAM	BASIN	REMARKS
Whiskeytown Powerplant Study	Calif.	Clear Cr. (Sacramento R. Trib.)	Central Valley (Sacramento)	Trinity River Division, Central Valley Project. Investigation to evaluate the feasibility of installation of powerplants at existing Clair A. Hill Whiskeytown Dam and Whiskeytown Lake. Whiskeytown Powerplant formerly considered in Lower Trinity Rive Division, North Coast Project.
White Lake Unit Tule Lake Division Klamath Project	Calif., Oreg.	Klamath R., Lost R.	Central Pacific (Klamath)	In operation. Previously part of former Modoc Unit.
White Oak Point Diversion Dam and Reservoir	Calif.	South Fk. American R.	Central Valley (Sacramento)	American-Cosumnes Unit, Cosumnes River Division, Central Valley Project. Alternative to Slab Creek Diversion Dam and Reservoir.
Willis Ridge Dam and Reservoir	Calif.	Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project.
Wilson Valley Dam and Reservoir	Calif.	Cache Cr.	Central Valley (Sacramento)	Cache Creek Division, Central Valley Project.
Wintu Pumping Plant	Calif.	Sacramento R.	Central Valley	In operation. Cow Creek Unit, Trinity River Division, Central Valley Project. Authorized with major Trinity River Division, Central Valley Project features.
Wilson Valley Dam and Reservoir	Calif.	Cache Cr.	Central Valley (Sacramento)	Cache Creek Division, Central Valley Project.
Wilson Valley Dam and Reservoir	Calif.	Cache Cr.	Central Valley (Sacramento)	Cache Creek Division, Central Valley Project.
Woodfords Diversion Dam and Powerplant	Calif.	W. Fk. Carson R.	Lahontan (Carson)	Hope Valley Division, Washoe Project. Supersedes Hope Valley Powerplant.

X

NAME	STATE	STREAM	BASIN	REMARKS
XL Ranch Indian Irrigation Project	Calif.	Small Trib. to Goose Lake near Alturas, Calif.	Central Valley (Sacramento)	In operation by Bureau of Indian Affairs. Major structure McGinty Dam and Reservoir destroyed by 1964 flood. Reclamation redesigned and constructed for BIA.

Y

NAME	STATE	STREAM	BASIN	REMARKS
Yellow Jacket Dam, Pumping Plant, and Reservoir	Calif.	Eel R.	Central Pacific (Eel)	Eel River Division (Ultimate Phase), North Coast Project. Formerly called Sequoia Dam and Reservoir.
Yokohl Dam and Reservoir	Calif.	Yokohl Cr. (Kaweah R. Trib.)	Central Valley (San Joaquin)	Offstream storage facilities for potential Mid-Valley Canal of the East Side Division, Central Valley Project. These features and the Yokohl Pumping Plant and Pump Connection were the potential structures of the Conveyance Unit, East Side Division.
Yomba Indian Reservation Irrigation Project	Nev.	Reese R.	Lahontan (Reese)	In operation by Bureau of Indian Affairs. Reclamation designed an rehabilitated distribution system for BIA.
Young Diversion Dam And Canal	Nev.	Humboldt R.	Lahontan (Humboldt)	Humboldt Project. Existing private works utilized by the project.
Youngs Unit Cosumnes River Division Central Valley Project	Calif.	Cosumnes R.	Central Valley (San Joaquin)	Potential major structures are Capps Crossing Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
A				
Agua Fria Tunnel	Ariz.	Hayden-Rhodes Aqueduct	Lower Colorado (Gila)	Hayden-Rhodes Division, Central Arizona Project. Construction completed. In operation.
Alamo Dam	Ariz.	Bill Williams R.	Lower Colorado (Bill Williams)	Bill Williams Project. Construction by Corps of Engineers. Reclamation has responsibility to contract for repayment of irrigation costs. Forms Lake Alamo.
All-American Canal	Calif.	Colorado R.	Lower Colorado	All-American Canal System, Boulder Canyon Project. In operation. Delivers Colorado River water to Imperial and Coachella Divisions, and to Yuma Project. Pilot Knob Wasteway delivers Colorado River water to Mexico under Mexican Treaty.
All-American Canal Relocation	Calif.	Colorado R.	Lower Colorado	An investigation of the possibility of conserving water by lining the All-American Canal between Pilot Knob and Drop No. 4.
All-American Canal Small Hydroelectric Projects	Calif.	All-American Canal	Lower Colorado	An investigation of hydroelectric generating facilities at Drops No. 1 and 5 of the All-American Canal, Boulder Canyon Project.
All-American Canal System Boulder Canyon Project	Ariz., Calif.	Colorado R.	Lower Colorado	In operation. Includes Coachella and Imperial Divisions. Major structures are Imperial Diversion Dam and Desilting Works, and All-American Canal to the Imperial and Coachella Valleys, which also supplies water to Yuma Project and to Mexico at Pilot Knob Wasteway under Mexican Treaty; also Drop No. 2, Drop No. 3, Drop No. 4, and Pilot Knob Powerplants of the Imperial Irrigation District. Pilot Knob Mesa and West Mesa Units are potential units of Imperial Division; East Mesa Unit abandoned as infeasible. Canal lining in first 49 miles of Coachella Canal in operation by P.L. 93-320, Colorado River Basin Salinity Control Project. Formerly called All-American Canal, Imperial Valley Project. (Not All-American Canal Project.)
Apache Lake	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Reservoir formed by Horse Mesa Dam, constructed and in operation by Salt River Valley Water Users Association. Formerly called Horse Mesa Reservoir.
Arizona-Colorado River Diversion Projects	Ariz.	Black, Verde, and White Rivers (Salt R. Tribs. and Tribs. to Little Colorado R.)	Lower Colorado (Gila-Little Colorado)	Investigation of Lower Colorado River Tributaries in Arizona. Potential projects studied were Black River-Springerville-St. Johns, Flagstaff-Williams, Gallup, Kingman, Prescott-Verde, Snowflake, and Winslow-Holbrook. See projects for names of potential major structures. Formerly included potential Bagdad and Bill Williams Dams and Reservoirs.
Auxiliary Energy Sources for Desalting	Ariz., Calif., Nev., Utah	Colorado R. and Tribs.	Lower Colorado	An appraisal investigation to consider sources of energy to supplement the conventional sources for supplying the electrical energy needs in connection with the operation of desalting plants under the Colorado River Basin Salinity Control Project and other projects where desalting will be a major feature.
B				
Bard Unit Reservation Division Yuma Project	Calif.	Colorado R.	Lower Colorado	In operation. The non-Indian portion of the Reservation Division. Supersedes Bard Division.
Bartlett Dam and Reservoir	Ariz.	Verde R.	Lower Colorado (Gila)	Salt River Project. In operation. Safety of Dams Modifications are authorized.
Bill Williams Project	Ariz.	Bill Williams R.	Lower Colorado (Bill Williams)	Major structures are Alamo Dam and Lake Alamo. Construction by Corps of Engineers. Reclamation has responsibility to contract for repayment of irrigation costs. Supersedes Alamo (or Alamo Reservoir) Project, Williams River Project, and Lotus Valley Project.
Black Mountain Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Project. In construction stage.
Black Rock Dam	N. Mex.	Zuni R.	Lower Colorado (Little Colorado)	Zuni Safety of Dams Project (BIA). In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Boulder Canyon Project	Ariz., Calif., Nev.	Colorado R.	Lower Colorado	In operation. Authorized by P.L. 70-642. Includes Hoover Dam and Powerplant, and Lake Mead; All-American Canal System, Imperial Division (with Imperial Dam and Desilting Works, and All-American Canal; also Drop No. 2, Drop No. 3, Drop No. 4, and Pilot Knob Powerplants of the Imperial Irrigation District; and potential Pilot Knob Mesa and West Mesa Units); and All-American Canal System, Coachella Division. Also includes the All-American Canal System Water Savings, Coachella and Imperial Divisions Canal Lining, and Hoover Powerplant Modifications Studies.
Bouse Hills Pumping Plant	Ariz.	Hayden-Rhodes Aqueduct	Lower Colorado	Hayden-Rhodes Division, Central Arizona Project. Construction completed. Operational.
Brady Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Project. In construction stage.
Brawley Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Project. In construction stage.
Buckskin Mountains Tunnel	Ariz.	Hayden-Rhodes Aqueduct	Lower Colorado	Hayden-Rhodes Division, Central Arizona Project. Construction completed. Operational
Burnt Mountain Tunnel	Ariz.	Hayden-Rhodes Aqueduct	Lower Colorado (Gila)	Hayden-Rhodes Division, Central Arizona Project. Construction completed. Operational.
Buttes Dam and Reservoir	Ariz.	Gila R.	Lower Colorado (Gila)	Middle Gila River Division, Central Arizona Project (formerly Gila River Division). Cooperative development with Corps of Engineers on Gila River. Authorized for construction. Formerly in Pinal Division, Central Arizona Project and in Middle Gila River Project.
Buttes Supply Canal	Ariz.	Gila R.	Lower Colorado (Gila)	Middle Gila River Division, Central Arizona Project. Authorized for construction. Formerly in Middle Gila River Project.

C

NAME	STATE	STREAM	BASIN	REMARKS
Canyon Lake	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Reservoir formed by Mormon Flat Dam; constructed and operated by Salt River Valley Water Users Association. Formerly called Mormon Flat Reservoir.
Central Arizona Project	Ariz., N. Mex.	Colorado R.	Lower Colorado	In construction stage. Authorized by P.L. 90-537, Colorado River Basin Project Act. Includes Colorado River, Upper Gila River, Middle Gila River, Hayden-Rhodes (formerly Granite Reef), Indian Distribution, Regulatory Storage, Salt-Gila, and Tucson Divisions. See divisions for names of major structures. Project power will be furnished by participation in the Navajo Project Participation Agreement. Formerly included Hualapai, Maricopa, Orme, Pinal, and Upper Gila Divisions. Also includes the Non-Indian Distribution Systems. Supersedes Lower Colorado River Water Salvage, Middle Gila River, Parker-Phoenix Diversion, Bridge Canyon Diversion, Colorado River-Phoenix Diversion, Glen Canyon Diversion, Highline and Horseshoe (or Horseshoe Dam) Projects; Central Arizona-Bridge Canyon group; and portions of San Pedro-Santa Cruz, and Gila River Projects.
Chino Valley Project	Ariz.	Verde R.	Lower Colorado (Gila)	An investigation of the potential to provide a water supply to the Upper Verde River Basin, including the city of Prescott and vicinity. Do not confuse with an earlier infeasible investigation by this same name and now inactive. This is now a distribution system which will be constructed under P.L. 90-537.
Cibola Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Taylor's Ferry to Adobe Ruin Gaging Station at the lower end of Cibola Valley.
Cliff Dam Water Replacement	Ariz.	Colorado R.	Lower Colorado	Regulatory Storage Division, Central Arizona Project. A feature of Plan 6.
Coachella Canal	Calif.	Colorado R. (Offstream)	Lower Colorado	Coachella Division, All-American Canal System, Boulder Canyon Project. In operation. Concrete lining of first 49 miles of canal completed under Coachella Canal Unit, Title I Division, Colorado River Basin Salinity Control Project.

NAME	STATE	STREAM	BASIN	REMARKS
Coachella Canal Unit Title I Division Colorado River Basin Salinity Control Project	Calif.	Colorado R. (Offstream)	Lower Colorado	In operation. Major structure involves concrete lining first 49 miles of operating Coachella Canal of Coachella Division, All-American Canal System, Boulder Canyon Project.
Coachella Division All-American Canal System Boulder Canyon Project	Calif.	Colorado R. (Offstream)	Lower Colorado	In operation. Includes units 1 to 9, inclusive. Major structures are Coachella Canal and Lake Cahuilla. Concrete lining of first 49 miles of Coachella Canal in operation under Coachella Canal Unit, Title I, Colorado River Basin Salinity Control Project. Formerly called Coachella Valley Division.
Colorado River Basin	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R.	Lower Colorado- Upper Colorado	Also called Colorado Basin. Includes Upper Colorado River Basin (in UC Region) and Lower Colorado River Basin (in LC Region).
Colorado River Basin Information Base Program	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado- Upper Colorado	A data base program to establish a retrievable information bank of economic, social, environmental, and other data common to projects in the Colorado River Basin. An information system for ongoing projects, authorized projects, and projects under investigation. Data on riparian and wetlands, monitoring and modeling water quality, reservoir operation changes, salt balance, return flows, social and economic conditions, endangered species, energy needs, and production capabilities will be available. A program in both LC and UC Regions.
Colorado River Basin Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Upper Colorado- Lower Colorado	The name of an authorizing act and not a specific project. The Colorado River Basin Project Act, P.L. 90-537, authorized for constructing the Central Arizona Project (encompassing the Lower Colorado River Water Salvage Project, portions of the San Pedro-Santa Cruz and Upper Gila River Projects, Middle Gila River Project, and various ground-water recovery programs) and the associated power facilities, now called Navajo Project Participation Agreement, and established the Lower Colorado River Basin Development Fund; inactivated the Hualapai and Marble Canyon Projects; reauthorized the Dixie Project for construction; and authorized the Western United States Water Plan Studies. Excludes the study or construction of any dams on the main stream of the Colorado River between Hoover Dam and Glen Canyon Dam. P.L. 90-537 also amended the Colorado River Storage Project Act, P.L. 84-485, authorizing for construction the Animas-La Plata, Dallas Creek, Dolores, San Miguel, and West Divide Projects; authorized for construction, dependent on a finding of feasibility, the Uintah Unit, Initial Division, Central Utah Project; inactivated the Pine River Project Extension; deleted the investigation of Animas-La Plata, Dallas Creek, Dolores, East River, Fruit Growers Extension, Ohio Creek, Parshall, Rabbit Ear, San Miguel, Tomichi Creek, Troublesome, and West Divide participating projects; and added for priority investigation the Basalt, Grand County, Gray Canyon, Green River, Juniper, Lower Yampa, Middle Park, Price River, San Juan County, Upper Gunnison and Upper Yampa Projects, and Ute Indian Unit, Ultimate Division, Central Utah Project. Name and scope changed from former Pacific Southwest Water Plan and Lower Colorado River Basin Project.
Colorado River Basin Salinity Control Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo., Mexico	Colorado R. and Tribs.	Lower Colorado- Upper Colorado	Authorized, under construction and in operation by P.L. 93-320. Includes Title I Division with Coachella Canal, Desalting Complex, and Protective and Regulatory Pumping Units; Point Source Division with Crystal Geyser and Paradox Valley Units (UC Region), and Las Vegas Wash Unit (LC Region); and Irrigation Source Division with Grand Valley Unit (UC Region). Authorization is also provided to expedite planning report completion of the units identified in the Colorado River Water Quality Improvement Program. Supersedes Special Studies–Delivery of Water to Mexico.
Colorado River Division Central Arizona Project	Ariz.	Various	Lower Colorado (Gila)	Authorized for construction. Division will contain Colorado River Water Salvage and Groundwater Recovery Programs along and adjacent to the main stream of the Colorado River, National Fish Hatchery (warm water), National Fish Hatchery (trout), Cibola Wildlife Refuge, and Rough Fish Eradication Programs. Supersedes Lower Colorado River Water Salvage Project.
Colorado River Front Work and Levee System	Ariz., Calif., Nev.	Colorado R.	Lower Colorado	Includes Cibola; Havasu; Imperial, with River Channel and Senator Wash Units; Laguna; Limitrophe; Mohave Valley; Palo Verde; Parker; Topock Gorge; and Yuma Divisions. Stabilization of selected reaches of Lower Colorado River, construction and operation of levees and protective works, and river surveys and investigations. Authorized by P.L. 69-560 and subsequent amendments. Supersedes Colorado River Control Investigations.

NAME	STATE	STREAM	BASIN	REMARKS
Colorado River Water Quality Improvement Program	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	An investigation to consider individual salinity problem areas, develop salinity control plans to prevent continued degradation of the Colorado River, and make specific recommendations for remedial actions. Conduct of such investigations authorized by P.L. 84-485, 87-4838, 87-590, 90-537, and 93-320. Similar investigations by UC Region in Upper Colorado River Basin. Includes Diffuse Source Division, with Big Sandy River, Dirty Devil River, McElmo Creek, Meeker Dome, Price River, and San Rafael River Units in the UC Region; Irrigation Source Division, with Palo Verde Irrigation District Units in the LC Region, and Lower Gunnison Basin and Uinta Basin Units in the UC Region; Point Source Division, and Glenwood-Dotsero Springs and Saline Water Use and Disposal Opportunities Units in the UC Region; Total Water Management Division in LC and UC Regions; Utilization of Return Flow Division, with Grand Valley Collector and San Juan Collector System Units in the UC Region; and Water Systems Improvement Division with Lower Gunnison Basin and Uinta Basin Units in the UC Region. Formerly included the Crystal Geyser, Las Vegas Wash, and Paradox Valley Units of the Point Source Division; and the Grand Valley Unit of the Irrigation Source Division, but by P.L. 93-320 were authorized for construction under the Colorado River Basin Salinity Control Project. Formerly included Blue Springs, LaVerkin Springs, Littlefield Springs, and Lower Virgin River Units, Point Source Division; and Colorado River Indian Reservation Unit, Irrigation Source Division, in LC Region.
Conner Dam and Reservoir	N. Mex.	Gila R.	Lower Colorado (Gila)	Upper Gila River Division, Central Arizona Project. An alternative to authorized Hooker Dam and Reservoir. Formerly in Colorado River Investigations and superseded by Lower Colorado River Basin.
Consumptive Use and Loss Studies Colorado River Storage Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	Authorized by P.L. 90-537, Colorado River Basin Project Act, directing the Secretary of Interior to report quinquennially on the beneficial consumptive use of water in the Colorado River Basin.
Coronado Project	Ariz.	Little Colorado R. (Offstream)	Lower Colorado (Little Colorado)	In operation. Private development of Salt River Project. Major structures are Coronado Generating Station near St. Johns, Arizona, and Transmission System. Reclamation, with Bureau of Land Management and Forest Service, prepared Environmental Impact Statement.
Cross Cut Powerplant	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. In operation. Constructed by Reclamation for Salt River Valley Water Users Association.

D

NAME	STATE	STREAM	BASIN	REMARKS
Davis Dam and Powerplant	Ariz., Nev.	Colorado R.	Lower Colorado	Parker-Davis Project. In operation. Reservoir is named Lake Mohave. Formerly called Bullshead Dam, Powerplant, and Reservoir.
Deep-Carbonate Aquifer Investigation	Nev.	Colorado R.	Lower Colorado	A study to determine the water supply problems and needs of southern Nevada and evaluate alternatives which include development of the deep-carbonate aquifer.
DeLuz Dam and Reservoir	Calif.	Santa Margarita R.	Southern Pacific	Santa Margarita Project. Conditionally authorized for construction by P.L. 83-547; but authorization is now obsolete as the conditions could not be met, and project now requires reauthorization. Joint utilization of dam and reservoir by Fallbrook Public Utility District and Camp Joseph H. Pendleton (Department of the Navy). Supersedes Temecula Dam and Reservoir. Spelled DeLuz. A feasibility report was issued in 1970 and a final Environmental Impact Statement was filed in 1976. These documents are currently being updated under the Santa Margarita Project to reflect changes in local conditions and requirements for Federal projects. As proposed now, this project includes Fallbrook Dam and Reservoir.
Desalting Complex Unit Title I Division Colorado River Basin Salinity Control Project	Ariz.	Colorado R. (Offstream)	Lower Colorado	In construction stage and operation. Major structures are Bypass Drain-U.S., Bypass Drain-Mexico, city of Yuma Standby Pumping Plant, MODE Siphon, Yuma Desalting Plant, and Yuma Desalting Test Facility. Abbreviations of the Main Outlet Drain Extension should be MODE (MODE-1, etc.). Structures are not listed separately at this time.
Diffuse Source Division Colorado River Water Quality Improvement Program	Colo., Utah, Wyo.	Big Sandy R., Dirty Devil R., Price R., and McElmo Cr.	Upper Colorado (Green-San Juan)	See Upper Colorado Regions listing for units.

NAME	STATE	STREAM	BASIN	REMARKS
Dome Unit Wellton-Mohawk Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation.
Drop No. 2, Drop No. 3, and Drop No. 4 Powerplants	Calif.	Colorado R. (Offstream)	Lower Colorado	Imperial Division. All-American Canal System, Boulder Canyon Project. Constructed and operated by Imperial Irrigation District.

E

NAME	STATE	STREAM	BASIN	REMARKS
Energy Research and Development Program	All		All	Programs to improve efficiency, capability, reliability, and versatility of pumped-storage installations, and the demonstration of feasibility of concurrent production of desalted water and electric energy using geothermal fluids.

F

NAME	STATE	STREAM	BASIN	REMARKS
Fallbrook Dam and Reservoir	Calif.	Santa Margarita R.	Southern Pacific	Santa Margarita Project. Structures were not included in construction authorization P.L. 83-547. Joint use by Fallbrook Public Utility District and Camp Joseph H. Pendleton (Department of the Navy).
Fire Hill Tunnel	Calif.	Colorado R. (Offstream)	Southern Pacific	San Diego Project. Part of San Diego Aqueduct.
First Barrel, San Diego Aqueduct	Calif.	Colorado R. (Offstream)	Lower Colorado-Southern Pacific	San Diego Project. Designed by Reclamation, constructed by Navy Department, and in operation jointly by San Diego County Water Authority and Metropolitan Water District of Southern California.

G

NAME	STATE	STREAM	BASIN	REMARKS
Gallup-Navajo Indian Water Supply Project	Ariz., N. Mex.	Black Cr. (Puerco R. Trib.)	Lower Colorado (Little Colorado)	Geographically located in LC Region, but UC Region is responsible office. Investigation of potential supplemental water supply and aqueduct system to deliver a long-range municipal water supply to Navajo Indian communities and the city of Gallup, New Mexico. Formerly called Gallup Project, but name changed to reflect expanded scope of service area. Potential water sources include Navajo Reservoir of (UC Regions) Navajo Unit, San Juan Division, Colorado River Storage Project, and ground-water basins. A project included in the Arizona-Colorado River Diversion Projects investigation which considered potential Cheechilgeetho and Houck Dams and Reservoirs.
Geothermal Resource Investigations	Ariz., Calif., Nev.	Various	Lower Colorado-Southern Pacific-Lahontan	Investigations authorized by P.L. 90-537 to determine the feasibility of developing well fields for the purpose of supplying usable water sources for M&I, irrigation, and electric power production. A 1981 special report identified in the South Coastal Subregion: Seal Beach site; Inland Basins Subregion: Saline Valley, Tecopa, and Twentynine Palms sites; Lower Colorado River Subregion: Caliente, Eldorado, Hiko, and Mead-Overton sites; and Little Colorado River Subregion: Alpine and Willcox sites. Reclamation determined the development of the East Mesa geothermal resource is not feasible to augment Colorado River water. The Department of Energy became exclusive operator of the site in 1978.
Gila Gravity Main Canal	Ariz.	Colorado R.	Lower Colorado	Gila Project. In operation.
Gila Project	Ariz.	Colorado R.	Lower Colorado	Major structures are Gila Gravity Main Canal, Wellton-Mohawk Canal, and Yuma Mesa Pumping Plant. Includes Yuma Mesa Division, in operation, with Mesa, North Gila Valley, and South Gila Valley Units; and Wellton-Mohawk Division, in operation with Dome, Mohawk, Ralph's Mill, Texas Hill, Wellton, and Wellton-Mohawk Canal Units. Diversions for Gila Project are made at Imperial Dam (All-American Canal System). Delivers water to Yuma Auxiliary Project. Supersedes First Division, Gila Project; Gila Valley Project, and part of Parker-Gila Project.
Gila River Basin	Ariz., N. Mex.	Gila R.	Lower Colorado (Gila)	Includes Gila, Salt, Verde, Agua Fria, Hassayampa, Santa Cruz, and San Pedro Rivers and their tributaries.
Granite Reef Diversion Dam	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
			H	
Harper III Dam and Reservoir	Ariz.	Gila R.	Lower Colorado	Alternative means of delivering Central Arizona Project water to Arizona users. Being studied concurrently with advance planning studies of the Upper Gila River Division, Central Arizona Project.
Hassayampa Pumping Plant	Ariz.	Hayden-Rhodes Aqueduct	Lower Colorado (Gila)	Hayden-Rhodes Division, Central Arizona Project. Operational.
Havasu Division Colorado River Front Works and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Lake Havasu to Headgate Rock Dam.
Havasu Pumping Plant	Ariz.	Lake Havasu and Hayden-Rhodes Aqueduct	Lower Colorado	Hayden-Rhodes Division, Central Arizona Project. Operational. Project water supply to be obtained by pumping from Lake Havasu.
Hayden-Rhodes Aqueduct	Ariz.	Lake Havasu to Salt R.	Lower Colorado (Colorado-Gila)	Hayden-Rhodes Division, Central Arizona Project. Operational. Project water supply conveyance from Lake Havasu on Colorado River for approximately 190 miles to Salt River about 15 miles above city of Phoenix. Formerly called Granite Reef Aqueduct. Changed by P.L. 100-345.
Hayden-Rhodes Division Central Arizona Project	Ariz.	Colorado R. to Salt R.	Lower Colorado	Operational. Major structures are Hayden-Rhodes Aqueduct; Paradise Valley Detention Dike; Bouse Hills, Hassayampa, Havasu, and Little Harquahala Pumping Plants; and Agua Fria, Buckskin Mountains, and Burnt Mountain Tunnels. Conveyance portion of project from Lake Havasu to Salt River above City of Phoenix. Formerly included Osborne Dam and Reservoir, McDowell Mountain Tunnel, and Belmont Mountains Pumping Plant. Formerly titled Granite Reef Division.
Headgate Rock Dam and Powerplant	Ariz.	Colorado R.	Lower Colorado	Headgate Rock Hydroelectric Power Project (BIA). Dam in operation by Bureau of Indian Affairs. Reclamation prepared feasibility studies of potential powerplant for BIA. Would provide power to Colorado River Indian Reservation. Dam forms Lake Moovalya. Structures at one time considered in Palo Verde Mesa Coordinating Investigations by Reclamation.
Headgate Rock Hydroelectric Power Project	Ariz.	Colorado R.	Lower Colorado	Bureau of Indian Affairs. Headgate Rock Dam in operation. Potential Headgate Rock Powerplant feasibility studies prepared by Reclamation.
Hoover Dam and Powerplant	Ariz., Nev.	Colorado R.	Lower Colorado	Boulder Canyon Project. In operation. Reservoir named Lake Mead. Formerly called Boulder Dam and Powerplant but changed by P.L. 80-43. Hoover Powerplant Modifications are under investigation.
Hoover Powerplant Modifications	Ariz., Nev.	Colorado R.	Lower Colorado	Boulder Canyon Project. An investigation to determine the feasibility of alternative plans of modifying powerplant to increase the peaking capacity.
Horse Mesa Dam and Powerplant	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Constructed and operated by Salt River Valley Water Users Association. Reservoir is named Apache Lake. Rehabilitated by Reclamation.
Horseshoe Dam and Reservoir	Ariz.	Verde R.	Lower Colorado (Gila)	Salt River Project. In operation. Constructed by Phelps-Dodge Corporation for Salt River Valley Water Users Association under a water exchange agreement. Was considered in Maricopa Division, Central Arizona Project. Safety of dams modifications are authorized.
Hurricane Diversion Dam	Utah	Virgin R.	Lower Colorado (Virgin)	Dixie Project. Authorized for construction.
			I	
Imperial Diversion Dam and Desilting Works	Ariz., Calif.	Colorado R.	Lower Colorado	All-American Canal System, Boulder Canyon Project. In operation. Diversion for All-American Canal and for Gila Project.

NAME	STATE	STREAM	BASIN	REMARKS
Imperial Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes River Channel and Senator Wash Units. Includes the reach from Adobe Ruin Gaging Station to Imperial Dam.
Imperial Division All-American Canal System Boulder Canyon Project	Calif.	Colorado R.	Lower Colorado	All-American Canal below Pilot Knob in operation by Imperial Irrigation District. Includes Drop No. 2, Drop No. 3, Drop No. 4, Drop No. 5, and Pilot Knob Powerplants, constructed and operated by the district. Pilot Knob Mesa and West Mesa Units are potential units. East Mesa Unit abandoned as infeasible. Also includes Water Conservation Opportunities-Imperial Irrigation District Investigation. Formerly called Imperial Valley Division.
Indian Distribution Division Central Arizona Project	Ariz.	Various	Lower Colorado	Authorized for construction. Includes facilities to deliver Central Arizona Project water to 12 Indian communities. Major structures include the Santa Rosa Canal which is in operation.
Indian Unit Reservation Division Yuma Project	Calif.	Colorado R.	Lower Colorado	In operation. The Indian portion of the Reservation Division.
Inland Basins Projects	Calif., Nev.	Various	Lahontan-Lower Colorado	Investigations of closed basins within the Lahontan and Colorado River Basins in Southern Nevada and Southeastern California to inventory the land and water resources, the present development, and the potential future needs within the following areas: Amargosa Project, Antelope and Fremont Valleys, Borrego Valley, Chuckwalla Valley, Indian Wells and Searles Valleys, Ivanpah-Piute Valleys, Mojave River Basin, Morongo-Yucca Upper Coachella Valleys and Pahrump-Mesquite Valleys.
Interior Basins Water Development Project	Ariz., Calif., Nev., N. Mex., Utah	Colorado R.	Lower Colorado	An investigation to determine the critical problems and needs, evaluate the water and land resources, and to formulate plans under the multiobjective procedures to meet the future needs in the interior basins of Arizona and Nevada. Studies will be coordinated with the States in development of State water plans.
Irrigation Source Division Colorado River Water Quality Improvement Program	Ariz., Calif., Colo., Utah	Various	Lower Colorado-Upper Colorado	Includes in the Lower Colorado Region the Palo Verde Irrigation District Unit; and in the Upper Colorado Region the Lower Gunnision Basin, and Uinta Basin Units. Formerly included the Colorado Indian Reservation Unit, in LC Region.

J

NAME	STATE	STREAM	BASIN	REMARKS
Joint Head Diversion Dam	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Currently not in use.

L

NAME	STATE	STREAM	BASIN	REMARKS
Laguna Diversion Dam	Ariz., Calif.	Colorado R.	Lower Colorado	Yuma Project. Original diversion has been replaced by diversions from All-American Canal.
Laguna Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Imperial Dam to Laguna Dam.
Lahontan Basin	Calif., Nev., Oreg.	All	Lahontan	Includes Humboldt, Newlands, Truckee Storage, Walker River, and Washoe Projects; and Devils Gate, Hylton, and Vista Dams and Reservoirs. See projects for names of existing and potential structures. Supersedes Harney Lake, Humboldt River, Mojave River, Quinn River, Truckee-Carson River, and Walker River Basins; Central Oregon Investigations; Ana River, Carson Valley or Carson River Valley, Currant Creek, Little Humboldt River, Lower Long Valley, Owens River, Paradise Valley, Quinn River, Quinn Valley, Silvies River, Surprise Valley, Upper Carson or Upper Carson Valley, Upper Humboldt, Upper Surprise Valley, Walker Basin Reservoir, and White River Projects; and parts of California-General Reconnaissance, Nevada-General Reconnaissance, and Southern Nevada Reconnaissance or Investigations. (Not Lahontan Valley or Lahonton.)
Lake Alamo	Ariz.	Bill Williams R.	Lower Colorado (Bill Williams)	Bill Williams Project. Formed by Alamo Dam constructed by Corps of Engineers.
Lake Cahuilla	Calif.	Coachella Canal Terminus	Lower Colorado	Coachella Division, All-American Canal System, Boulder Canyon Project. Terminal reservoir for Coachella Canal. In operation. (Pronounced kaw-wee-yah.)

NAME	STATE	STREAM	BASIN	REMARKS
Lake Havasu	Ariz., Calif.	Colorado R.	Lower Colorado	Parker-Davis Project. Reservoir formed by Parker Dam. In operation. Provides forebay and desilting basin from which to pump water into Colorado River Aqueduct of the Metropolitan Water District of Southern California. Provides water supply for Central Arizona Project using Havasu Pumping Plant and Granite Reef Aqueduct. Formerly called Havasu Lake but changed by Board on Geographic Names.
Lake Mead	Ariz., Nev.	Colorado R.	Lower Colorado	Boulder Canyon Project. Formed by Hoover Dam. In operation.
Lake Mohave	Ariz., Nev.	Colorado R.	Lower Colorado	Parker-Davis Project. Formed by Davis Dam. In operation. Formerly called Davis Reservoir and Bullshead Reservoir. Renamed by P.L. 81-538.
Lake Moovalya	Ariz., Calif.	Colorado R.	Lower Colorado	Headgate Rock Hydroelectric Power Project. Bureau of Indian Affairs. Formed by Headgate Rock Dam.
Las Vegas Wash Unit Point Source Division Colorado River Basin Salinity Control Project	Nev.	Las Vegas Wash (Lake Mead Trib.)	Lower Colorado	In construction stage. Authorized by P.L. 93-320. Potential structures considered in multiphase facility development are surface flow bypass pipelines or channels, ground-water interception facilities, evaporation ponds, and desalting plant. Structures are not listed separately at this time.
LaVerkin Springs Unit Point Source Division Colorado River Water Quality Improvement Program	Utah	Virgin R. and tribs.	Lower Colorado (Virgin)	Concluding report dated December 1981. Reinitiated in fiscal year 1983 because local support led to funding of additional study by Congress. Preliminary Findings Report (June 1984) recommended that the study be terminated because of poor economics. The study was officially terminated in June 1984.
Lilac Tunnel	Calif.	Colorado R. (Offstream)	Southern Pacific	San Diego Project. Part of San Diego Aqueduct.
Limitrophe Division Colorado River Front Work and Levee System	Ariz.	Colorado R.	Lower Colorado	Includes the Colorado River at and below Morelos Dam to the southerly boundary between the United States and Mexico.
Little Colorado River Basin	Ariz., N. Mex.	Little Colorado R.	Lower Colorado (Little Colorado)	Supersedes Little Colorado River Subbasin.
Little Harquahala Pumping Plant	Ariz.	Hayden-Rhodes Aqueduct	Lower Colorado	Hayden-Rhodes Division, Central Arizona Project. Operational.
Lower Colorado River Basin	Ariz., Calif., Nev., N. Mex., Utah	Colorado R.	Lower Colorado	Also called Lower Colorado Basin, or Lower Colorado Basin-General. Supersedes Kanab Creek, San Pedro River, Santa Cruz River and Williams River Basins; Agua Fria River, Ash Creek, Buckeye, Chuckwalla, Cibola Valley, Date Creek, Hualpai Valley, Kanab Creek, Kolob, Littlefield, Lyman, Meadow Valley, Moody, Paradise-Verde, Pine Valley, San Simeon Valley, Santa Cruz River, and Tolchico Projects; Lower Colorado River, Mexican Treaty Services, or Lower Colorado River Protective Works (Mexican Treaty); parts of Colorado River Investigations, Colorado River Storage Investigations, New Mexico-General Reconnaissance, Nevada-General Reconnaissance, and Southern Nevada Reconnaissance and Salt River Power Project.
Lower Colorado River Water Conservation and Efficient Use Program	Ariz., Calif., Nev., N. Mex., Utah	Colorado R.	Lower Colorado	An investigation to systematically explore better and more efficient methods for using present basin facilities to meet changing water and land resources needs. Elements of the Program include Vegetation Management, Conservation of Gila River Floodflows, Arizona; Lake Mead Evaporation Reduction Study, Arizona, Nevada; and, Lower Virgin River Vegetative Management Study, Nevada.
Lower Colorado Water Supply Study	Calif.	Colorado R.	Lower Colorado	An investigation to supply water to noncontract water users along the Colorado River in California. Formerly called Water Supply for Domestic, Recreational, and Municipal Water Users Along the Colorado River.
Lower Rain Water Impoundment	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division. Central Arizona Project. In construction stage.

NAME	STATE	STREAM	BASIN	REMARKS
Lower Virgin River Unit Point Source Division Colorado River Water Quality Improvement Program	Ariz., Utah, Nev.	Virgin R.	Lower Colorado (Virgin)	Concluding report dated March 1982. Reinitiated in fiscal year 1984 because of State support and possibilities for developing multipurpose projects.

M

NAME	STATE	STREAM	BASIN	REMARKS
Mangas Creek Dam and Reservoir	Ariz.	Gila R.	Lower Colorado (Gila)	Being studied as an offstream storage feature under advanced planning studies of the Upper Gila River Division, Central Arizona Project.
Mesa Unit Yuma Mesa Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation.
Middle Gila River Division Central Arizona Project	Ariz.	Gila R.	Lower Colorado (Gila)	Formerly part of Gila River Division, Central Arizona Project. Main feature is Buttes Dam and Reservoir.
Mohave Valley Division Colorado River Front Work and Levee System	Ariz., Calif., Nev.	Colorado R.	Lower Colorado	Includes the reach from Davis Dam to Topock, Arizona.
Mohave Valley Project	Ariz.	Colorado R.	Lower Colorado	(Not Mojave.)
Mohawk Unit Wellton-Mohawk Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation.
Mormon Flat Dam and Powerplant	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Constructed and operated by Salt River Valley Water Users Association. Reservoir is named Canyon Lake. Rehabilitated by Reclamation.

N

NAME	STATE	STREAM	BASIN	REMARKS
Navajo Project Participation Agreement	Ariz., Nev.	Colorado R.	Lower Colorado-Upper Colorado	Authorized by the Colorado River Basin Project which enter into agreements with non-federal interests to construct the major structure Navajo Generating Station, whereby the U.S. shall acquire the right to such portions of its capacity including delivery of power over appurtenant transmission facilities as required in connection with the operation of the Central Arizona Project. Participants with Reclamation are Arizona Public Service Co., Department of Water and Power of City of Los Angeles, Nevada Power Co., Salt River Project Agricultural Improvement and Power District, and Tucson Electric Co.
Navajo Generating Station	Ariz.	Colorado R.	Lower Colorado-Upper Colorado	Navajo Project Participation Agreement. In operation.
New Mexico State Water Plan	N. Mex.	All	Arkansas-Lower Colorado-Red-Rio Grande-Upper Colorado	A State-wide study of water resources developments and potential.
New Waddell Dam and Reservoir	Ariz.	Aqua Fria R.	Lower Colorado (Gila)	Regulatory Storage Division, Central Arizona Project. A feature of Plan 6, the authorized alternative to Orme Dam. In construction stage.
Non-Indian Distribution System	Ariz.	Hayden-Rhodes	Lower Colorado	In construction stage. Currently includes distribution facilities to serve the following irrigation districts: Chandler Heights Citrus, Harquahala, Queen Creek, San Tan and Tonopah Irrigation Districts, and the Central Arizona, Hottokam, and Maricopa-Stanfield Irrigation and Drainage Districts. One M&I user, Chapparral City Water Company, also constructed a system.
North Gila Valley Unit Yuma Mesa Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation. Supersedes North Gila Valley Division or Project.

NAME	STATE	STREAM	BASIN	REMARKS
O				
Oat Hills Tunnel	Calif.	Colorado R. (Offstream)	Southern Pacific	San Diego Project. Part of San Diego Aqueduct.
P				
Palo Verde Diversion Dam	Ariz., Calif.	Colorado R.	Lower Colorado	Palo Verde Diversion Project. In operation.
Palo Verde Diversion Project	Ariz., Calif.	Colorado R.	Lower Colorado	In operation. Authorized by P.L. 83-752. Major structure is Palo Verde Diversion Dam. Supersedes Palo Verde Mesa Coordinating Investigations, Palo Verde Valley (Blythe) Project, and Palo Verde Diversion Problem Investigations.
Palo Verde Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Palo Verde Diversion Dam to Taylor's Ferry at the lower end of Palo Verde Valley.
Palo Verde Irrigation District Unit Irrigation Source Division Colorado River Water Quality Improvement Program	Calif.	Colorado R.	Lower Colorado	Approximately 10 percent of District's lands contribute to salt loading of the Colorado River. Concrete lining of the distribution system is proposed.
Paradise Valley Detention Dike	Ariz.	Salt R. Tribs.	Lower Colorado (Gila)	Hayden-Rhodes Division, Central Arizona Project. Protective works along north side of Granite Reef Aqueduct across Paradise Valley. In operation.
Parker Dam and Powerplant	Ariz., Calif.	Colorado R.	Lower Colorado	Parker-Davis Project. In operation. Dam forms Havasu Lake and provides diversion to Colorado River Aqueduct of the Metropolitan Water District of Southern California.
Parker-Davis Project	Ariz., Calif., Nev.	Colorado R.	Lower Colorado	In operation. Major structures are Davis Dam and Powerplant, Lake Mohave, Parker Dam and Powerplant, and Lake Havasu. Supersedes Davis Dam Project and Parker Dam Power Project which were consolidated by P.L. 83-373.
Parker Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Headgate Rock Dam to Palo Verde Diversion Dam.
Picacho Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Aqueduct, Central Arizona Project. In construction stage.
Pilot Knob Mesa Unit Imperial Division All-American Canal System Boulder Canyon Project	Calif.	Colorado R.	Lower Colorado	Blanketed under a general authorization for construction but Secretary of the Interior has not made a determination of feasibility, without which construction will not be undertaken.
Pilot Knob Powerplant and Wasteway	Calif.	Colorado R.	Lower Colorado	All-American Canal System, Boulder Canyon Project. In operation. Powerplant constructed and operated by Imperial (Division) Irrigation District.
Point Source Division Colorado River Basin Salinity Control Project	Colo., Utah, Nev.	Various	Lower Colorado-Upper Colorado	In construction stage, includes in the Lower Colorado Region the Las Vegas Wash Unit, and in the Upper Colorado Region the Paradox Valley Unit. UC Region's Crystal Geyser Unit authorized for construction.
Point Source Division Colorado River Water Quality Improvement Program	Ariz., Colo., Utah	Various	Lower Colorado-Upper Colorado	Includes in the Upper Colorado Region the Glenwood-Dotsero Springs Unit. Included infeasible Blue Springs, LaVerkin Springs, and Lower Virgin River Units (LC Region). A special report on saline water use and disposal opportunities has been prepared (LC).
Poway Tunnel	Calif.	Colorado R. (Offstream)	Southern Pacific	San Diego Project. Part of San Diego Aqueduct.

NAME	STATE	STREAM	BASIN	REMARKS
Power Canal Diversion Dam	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Currently not in use.
Prescott-Verde River Project	Ariz.	Verde R. (Salt R. Trib.)	Lower Colorado (Gila)	Potential structures are a diversion dam and pumping plant on the Verde River and conveyance systems to services areas. Storage sites considered but rejected from current plan were Clarkdale, Williamson Valley Wash or Simmons, and Skull Valley Dams and Reservoirs. A project in Arizona-Colorado Diversion Projects report.
Protective and Regulatory Pumping Unit Title I Division Colorado River Basin Salinity Control Project	Ariz.	Colorado R. (Offstream)	Lower Colorado	In operation. Major structures are Two-forty-two Lateral and Well Field.
Pumped-Storage Projects	Ariz., Calif., Nev.	All	Lower Colorado	Study of potential pumped-storage developments.

Q

NAME	STATE	STREAM	BASIN	REMARKS
Quail Springs Dam and Reservoir	Ariz.	Gila R.	Lower Colorado (Gila)	Alternative means of delivering Central Arizona Project water to Arizona users. Being studied concurrently with advance planning studies of the Upper Gila River Division, Central Arizona Project.
Quality of Water Studies Colorado River Storage Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	Authorized by P.L. 84-485, 87-483, and 87-590 directing the Secretary of the Interior to report to Congress biennially on the quality of water in the Colorado River Basin. Also P.L. 93-320, Colorado River Basin Salinity Control Act, requires a status report of the Colorado River Salinity Control Program be made a part of this report. These reports indicate trends in water quality and aid in solving future salinity problems in the Colorado River Basin.

R

NAME	STATE	STREAM	BASIN	REMARKS
Rainbow Tunnel	Calif.	Colorado R. (Offstream)	Southern Pacific	San Diego Project. Part of San Diego Aqueduct.
Ralph's Mill Unit Wellton-Mohawk Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation.
Reclamation and Energy Resources–LMNRA Wilderness Designation	Ariz., Nev.	Colorado R.	Lower Colorado	An investigation to firm up the potential energy resources and other Reclamation requirements which may be located within the proposed Lake Mead National Recreation Area Wilderness Designation as proposed by the National Park Service. Potential developments include Rifle Range Pumped-Storage and Spring Canyon Pumped-Storage Projects.
Red Mountain Tunnel	Calif.	Colorado R. (Offstream)	Southern Pacific	San Diego Project. Part of San Diego Aqueduct.
Red Rock Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Division. In construction stage.
Regulatory Storage Division Central Arizona Project	Ariz	Salt R.	Lower Colorado (Gila)	Authorized for construction. Formerly named Orme Division. Major features include New Waddell Dam and Reservoir, New Waddell Pumping-Generating Plant, and modification of Theodore Roosevelt Dam and Cliff Dam Water Replacement.
Reservation Division Yuma Project	Calif.	Colorado R.	Lower Colorado	In operation. Includes Bard and Indian Units.
Rifle Range Pumped-Storage Project	Nev.	Colorado R. (Lake Mead, Lake Mohave)	Lower Colorado	A potential development under Reclamation and Energy Resources-LMNRA Designation investigations.
Rillito Creek Project	Ariz.	Rillito Creek	Lower Colorado (Santa Cruz)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.

NAME	STATE	STREAM	BASIN	REMARKS
River Channel Unit Imperial Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Adobe Ruin Gaging Station to Imperial Dam.
River Mountains Tunnel	Nev.	Colorado R. (Offstream)	Lower Colorado	Robert B. Griffith Water Project. In operation. (Not River Mountain or Rivers Mountain.)
Robert B. Griffith Water Project	Nev.	Colorado R. (Offstream) Lake Mead	Lower Colorado	In operation. Authorized by P.L. 89-292 and 89-510. Major structures are River Mountains Tunnel; and Saddle Island Intake and Pumping Plant No. 1. Other structures, not listed seperately, are Main Aqueduct; Boulder City, Henderson, Las Vegas, North Las Vegas, Sahara, and Whitney Laterals; Pumping Plants No. 2A, 3, 4, 5, 6, 7, Foothill Forebay; Hacienda, Oakey, and Twin Lakes Pumping Plants and Forebays; Main Aqueduct "B" Line; Boulder City "B" Line, Foothill, Mesa, North, Pittman, Robinson, and Twin Lakes Laterals; Pumping Plants No. 1B, 2B, and 7B; Surge Tanks 2B and 7B; and Valley View Regulating Tank. Formerly included River Mountains Dam and Reservoir. Supersedes Southern Nevada Water Supply Project, El Dorado Valley-Las Vegas Valley Project, El Dorado Valley Project, Las Vegas Pumping Project, and Southern Nevada Water Project. Current name established by P.L. 97-381.

S

Saddle Island Intake and Pumping Plant No. 1	Nev.	Lake Mead	Lower Colorado	Robert B. Griffith Water Project. In operation. Provides project distribution system water supply from Lake Mead.
Saddle Rock Offstream Storage Dam and Reservoir	Ariz.	Gila R.	Lower Colorado (Gila)	Being studied as an offstream storage feature under advance planning studies of the Upper Gila River Division, Central Arizona Project.
Saguaro Lake	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Reservoir formed by Stewart Mountain Dam, constructed and operated by Salt River Valley Water Users Association. Formerly called Stewart Mountain Reservoir, and Sahuaro Lake, changed by Board on Geographic Names.
Salt River Project	Ariz.	Salt R.	Lower Colorado (Gila)	In operation. Major structures are Bartlett and Horseshoe Dams and Reservoirs; Theodore Roosevelt Dam, Powerplant, and Lake; Horse Mesa Dam and Powerplant, and Apache Lake; Mormon Flat Dam and Powerplant, and Canyon Lake; Stewart Mountain Dam and Powerplant, and Saguaro Lake; and Granite Reef and Cross Cut Powerplants. Also includes Joint Head and Power Canal Diversion Dams, currently not in use; and Arizona Falls, Chandler, and South Consolidated Powerplants, currently abandoned. Supersedes Verde (or Verde River) and Salt River-Horseshoe Dam Projects. The now-inoperative Cave Creek Dam and Reservoir had been operated by the Salt River Water Users Association.
Salt-Gila Aqueduct and Pumping Plant	Ariz.	Salt R., Gila R.	Lower Colorado (Gila)	Salt-Gila Division, Central Arizona Project. Operational. Formerly in Pinal Division, Central Arizona Project.
Salt-Gila Division Central Arizona Project	Ariz.	Gila R., Salt R.	Lower Colorado (Gila)	Operational. Major structures are Salt-Gila Aqueduct and Salt-Gila Pumping Plant. Formerly included East Mesa Detention Dike, Orme Pumping-Generating Plant, and Picacho Mountains Pumping Plants No. 1 and 2. Supersedes Pinal Division, Central Arizona Project.
San Carlos Project	Ariz.	Gila R.	Lower Colorado (Gila)	In operation by Bureau of Indian Affairs. Preliminary investigations made by Reclamation Service for Office of Indian Affairs. Major features are Coolidge Dam and San Carlos Reservoir.
San Diego Aqueduct	Calif.	Colorado R. (Offstream)	Lower Colorado-Southern Pacific	San Diego Project. Includes Fire Hill, Lilac, Oat Hills, Poway, Rainbow, Red Mountain, and San Vicente Tunnels and a regulating reservoir. First Barrel designed by Reclamation, constructed by Navy Department, and in operation by San Diego County Water Authority. Second Barrel (also called Metropolitan Connection Enlargement) designed and constructed by Reclamation for Navy Department and in operation by San Diego County Water Authority. Also called Metropolitan Connection (formerly Metropolitan Water District Connection). Supersedes San Jacinto-San Vicente Aqueduct. Additional barrels have been constructed by the San Diego Water Authority.
San Diego Project	Calif.	Colorado R.	Lower Colorado-Southern Pacific	Major structure is San Diego Aqueduct. Comprehensive survey of Pacific slope streams in San Diego County, a potential investigation, superseded by Southern California Coastal Project. Supersedes All-American Canal Connection, San Diego Project; San Diego Water Supply (Presidents Committee); and San Diego County Project.
San Vicente Tunnel	Calif.	Colorado R. (Offstream)	Southern Pacific	San Diego Project. Part of San Diego Aqueduct.

NAME	STATE	STREAM	BASIN	REMARKS
San Xavier Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Project. In construction stage.
Sandario Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Project. In construction stage.
Santa Margarita Project	Calif.	Santa Margarita R.	Southern Pacific	Conditionally authorized for construction by P.L. 83-547; but authorization is now obsolete as the conditions could not be met, and project now requires reauthorization. Potential major structures are DeLuz and Fallbrook Dams and Reservoirs. Joint utilization of features by Fallbrook Public Utility District and Camp Joseph H. Pendleton (Department of the Navy). Supersedes part of the Santa Margarita-San Luis Rey Basin. Legal difficulties have delayed project construction. Formerly included Harrison Canyon Dam and Reservoir.
Santa Rosa Canal	Ariz.	Gila R.	Lower Colorado	Indian Distribution Division and Non-Indian Distribution Systems, Central Arizona Project. Joint use canal with Indians and non-Indians.
Second Barrel San Diego Aqueduct	Calif.	Colorado R. (Offstream)	Lower Colorado-Southern Pacific	San Diego Project. Designed and constructed by Reclamation for the Navy Department. In operation by San Diego County Water Authority. Also called Metropolitan Connection Enlargement.
Senator Wash Dam, Reservoir, and Pumping-Generating Plant	Calif.	Colorado R. (Offstream)	Lower Colorado	Senator Wash Unit, Imperial Division, Colorado River Front Work and Levee System. In operation. Senator Wash Dam and Squaw Lake and North Dikes form the reregulating reservoir.
Senator Wash Unit Imperial Division Colorado River Front Work and Levee System	Calif.	Colorado R.	Lower Colorado	In operation. Major structures are Senator Wash Dam, Reservoir, and Pumping-Generating Plant. All structures are offstream.
Snyder Hill Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Project. In construction stage.
Solar/Hydro Integration	Ariz., Nev.	Colorado R.	Lower Colorado	An investigation to evaluate the feasibility of constructing a solar powerplant for integration into the Federal hydroelectric system.
Solar Salt Pond Energy Project	Ariz., Calif., Colo., N. Mex., Nev., Utah, Wyo.	Various	Bonneville-Lahontan-Lower Colorado-Upper Colorado	An investigation to study the potential for commercial production of electrical energy derived from nonconvecting solar salt ponds as collection and storage devices. Also see UC and MP Regions.
South Gila Valley Unit Yuma Mesa Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation. Supersedes South Gila Valley Division or Project.
Southern California Coastal Project	Calif.	Los Angeles R., San Diego R., San Dieguito R., San Gabriel R., San Juan Cr., San Luis Rey R., Santa Ana R., Santa Margarita R., and other coastal streams	Southern Pacific	Investigation of water development potential in river basins in Southern California coastal area. Included is locating large scale desalinization plants, reservoirs, and conduit sites for conveyance of desalted seawater, the reuse of wastewater, and water import. Supersedes San Diego Project, Comprehensive Survey; and Tijuana River Basin.

NAME	STATE	STREAM	BASIN	REMARKS
Southern Pacific Basin	Calif.	Pajaro, Salinas, San Luis Rey, Santa Clara, Santa Ynez, Tijuana Rivers, and others	Southern Pacific	Includes Pajaro River Basin, Salinas River Basin, San Luis Obispo County Basin, Santa Ynez River Basin Investigations. Cachuma, Central California Coastal, Ventura, and Santa Maria Projects; and Cachuma Project Extensions; and San Felipe Division, Central Valley Project. Also has been called South Pacific Basin or Southern Pacific Basin–General. Supersedes San Lorenzo Creek Basin and Cuyamaca Water Company, San Diego River, San Luis Rey-San Diego River, Volcan Land and Water Company, Warner-Escondido, Warners Ranch, and Warner Reservoir Project; Santa Clara River Basin or Project; and part of California-General Reconnaissance.
Spring Canyon Pumped-Storage Project	Ariz.	Colorado R. (Lake Mead)	Lower Colorado	A potential development under Reclamation and Energy Resources-LMNRA Designation investigations.
Stewart Mountain Dam and Powerplant	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. Constructed and in operation by Salt River Valley Water Users Association. Reservoir is named Saguaro Lake. Rehabilitated by Reclamation. Dam is being modified under the Safety of Dams Program.

T

NAME	STATE	STREAM	BASIN	REMARKS
Texas Hill Unit Wellton-Mohawk Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation.
Theodore Roosevelt Dam, Lake, and Powerplant	Ariz.	Salt R.	Lower Colorado (Gila)	Salt River Project. In operation. Name changed by P.L. 86-266. Formerly called Roosevelt Dam, Reservoir, and Powerplant. Dam is being modified under the Safety of Dams Program and as part of the Regulatory Storage Division, Central Arizona Project.
Title I Division Colorado River Basin Salinity Control Project	Ariz., Calif., Mexico	Colorado R. and Tribs.	Lower Colorado	Authorized, under construction, and in operation by P.L. 93-320. Includes Coachella Canal, Desalting Complex, and Protective and Regulatory Pumping Units. Title I of P.L. 93-320 includes various programs below Imperial Dam for the enhancement and protection of the quality of water in the Colorado River for use in Mexico and the United States.
Topock Gorge Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Topock, Arizona, downstream into the upper end of Lake Havasu.
Tucson Aqueduct	Ariz.	Offstream	Lower Colorado (Gila)	Tucson Division, Central Arizona Project. Includes former Marana-Cat Mountain Aqueduct. In construction stage.
Tucson Division Central Arizona Project	Ariz.	Offstream	Lower Colorado (Gila)	Authorized for construction. Major structures are Tuscon Aqueduct, Black Mountain Pumping Plant, Brady Pumping Plant, Picacho Pumping Plant, Red Rock Pumping Plant, Sandario Pumping Plant, San Xavier Pumping Plant, Snyder Hill Pumping Plant, Twin Peaks Pumping Plant Tucson Tunnel. Formerly included Charleston Dam and Reservoir, San Pedro Aqueduct and Pumping Plant, Marana-Cat Mountain Aqueduct, and Cat Mountain Dam and Reservoir. Supersedes Charleston, San Pedro, and Tucson Units, Central Arizona Project; and part of San Pedro-Santa Cruz Project.
Tucson Tunnel	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division. Central Arizona Project. In construction stage.
Twin Peaks Pumping Plant	Ariz.	Tucson Aqueduct	Lower Colorado	Tucson Division, Central Arizona Project. In construction stage.
Two-forty-two Lateral and Well Field	Ariz.	Offstream	Lower Colorado	Protective and Regulatory Pumping Unit, Title I Division, Colorado River Basin Salinity Control Project. In operation.

U

NAME	STATE	STREAM	BASIN	REMARKS
Unit 1 to Unit 9, Incl. Coachella Division All-American Canal System Boulder Canyon Project	Calif.	Colorado R.	Lower Colorado	In operation by Coachella Valley County Water District.

NAME	STATE	STREAM	BASIN	REMARKS
Upper Gila River Division Central Arizona Project	Ariz.	Gila R.	Lower Colorado (Gila)	Formerly part of the Gila River Division, Central Arizona Project. Main feature is Hooker Dam and Reservoir with alternatives Conner Dam and Reservoir, Mangas Creek Dam and Reservoir, and Saddle Rock Offstream Storage Dam and Reservoir.

V

NAME	STATE	STREAM	BASIN	REMARKS
Valley Division Yuma Project	Ariz.	Colorado R.	Lower Colorado	In operation.
Virgin River Basin	Ariz., Nev., Utah	Virgin R.	Lower Colorado (Virgin)	Supersedes Virgin River Subbasin.
Virgin River Dam, Dikes, and Reservoir	Utah	Virgin R.	Lower Colorado (Virgin)	Dixie Project. Authorized for construction. Dikes are named Purgatory and West Saddle. Alternate sites. Supersedes Virgin City Dam and Reservoir.

W

NAME	STATE	STREAM	BASIN	REMARKS
Warner Valley Dam and Reservoir	Utah	Virgin R. (Offstream)	Lower Colorado (Virgin)	Dixie Project. Authorized for construction.
Water Conservation Opportunities–Imperial Irrigation District	Calif.	Colorado R.	Lower Colorado	Imperial Division, All-American Canal System, Boulder Canyon Project. Investigation to examine existing water conservation opportunities, wastewater reclamation potentials and deficiencies in facilities, and operations.
Wellton-Mohawk Canal	Ariz.	Colorado R.	Lower Colorado	Wellton-Mohawk Division, Gila Project. In operation.
Wellton-Mohawk Canal Unit Wellton-Mohawk Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation.
Wellton-Mohawk Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation. Major structure is Wellton-Mohawk Canal. Includes Dome, Mohawk, Ralph's Mill, Texas Hill, Wellton, and Wellton-Mohawk Canal Units. Supersedes Palomas and San Cristobal Divisions and Wellton-Mohawk Unit, Gila Project; and Wellton-Mohawk Project.
Wellton Unit Wellton-Mohawk Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation.
West Mesa Unit Imperial Division All-American Canal System Boulder Canyon Project	Calif.	Colorado R.	Lower Colorado	Blanketed under a general authorization for construction, but Secretary of Interior has not made a determination of feasibility, without which construction will not be undertaken.
White River Project	Nev.	White R.	Lahonton	

Y

NAME	STATE	STREAM	BASIN	REMARKS
Yellowhouse Dam and Reservoir	N. Mex.	Zuni R.	Lower Colorado (Little Colorado)	Zuni Safety of Dams Project (BIA). Feasibility studies by Reclamation.
Yuma Auxiliary Project	Ariz.	Colorado R.	Lower Colorado	In operation. Obtains water from works of Gila Project. Supersedes First Mesa Unit, Yuma Auxiliary Project and Yuma Mesa Auxiliary Unit and Auxiliary and Mesa Divisions, Yuma Project.
Yuma Division Colorado River Front Work and Levee System	Ariz., Calif.	Colorado R.	Lower Colorado	Includes the reach from Laguna Dam to Morelos Dam.
Yuma Mesa Division Gila Project	Ariz.	Colorado R.	Lower Colorado	In operation. Authorized by P.L. 84-394. Major structure is Yuma Mesa Pumping Plant. Includes Mesa, North Gila Valley, and South Gila Valley Units.

NAME	STATE	STREAM	BASIN	REMARKS
Yuma Mesa Pumping Plant	Ariz.	Colorado R. (Offstream)	Lower Colorado	Yuma Mesa Division, Gila Project. In operation.
Yuma Project	Ariz., Calif.	Colorado R.	Lower Colorado	In operation. Includes Reservation Division with Bard and Indian Units and Valley Division. Major structures are Laguna Diversion Dam and Siphon Drop Powerplant. Original Laguna Diversion replaced by diversion from All-American Canal. Supersedes Levee Unit.

Z

NAME	STATE	STREAM	BASIN	REMARKS
Zuni Safety of Dams Project	N. Mex.	Zuni R.	Lower Colorado (Little Colorado)	Bureau of Indian Affairs. Black Rock Dam in operation. Potential major structures are Yellowhouse Dam and Reservoir. Feasibility studies prepared by Reclamation.

NAME	STATE	STREAM	BASIN	REMARKS
A				
Abiquiu Dam and Reservoir	N. Mex.	Rio Chama	Rio Grande (Middle)	Middle Rio Grande Project. In Reclamation-Army Plan. In operation and constructed by Corps of Engineers.
Adams Dam and Reservoir	Utah	Kays Cr.	Bonneville	Weber Basin Project. Existing private works used in project.
Adobe Buttes Unit Cedaredge Division Gunnison River Project	Colo.	Tongue Cr. Trib.	Upper Colorado (Gunnison)	Potential major structures are Battlement Dam and Reservoir.
Alamogordo Water Supply Study	N. Mex.	La Luz Cr.	Tularosa (Closed Basin)	Study will examine potential development of additional M&I water for city of Alamogordo.
Albuquerque Division Middle Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In operation. Major structure is existing Angostura Diversion Dam.
Alder Creek Dam and Reservoir	Colo.	Alder Cr. (Quartz Cr. and Tomichi Cr. Trib.)	Upper Colorado (Gunnison)	Upper Gunnison Project.
Almont Powerplant	Colo.	East R. (Offstream)	Upper Colorado (Gunnison)	Upper Gunnison Project.
Alpine Aqueduct	Utah	Provo R.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction.
Alpine-Draper Tunnel	Utah	Provo R. (Offstream on Aqueduct)	Bonneville (Jordan)	Aqueduct Division, Provo River Project. In operation. Part of Salt Lake Aqueduct.
Altonah Dam and Reservoir	Utah	Dry Wash (Uinta R.)	Upper Colorado	Ute Indian Unit, Central Utah Project. Formerly part of superseded Wonsing Unit, Ouray Division, Central Utah Project.
American Diversion Dam	Tex.	Rio Grande	Rio Grande (Middle)	Ysleta Division, Rio Grande Project. Constructed and operated by American Section of International Boundary and Water Commission.
Animas-La Plata Project	Colo., N. Mex.	Animas R., La Plata R.	Upper Colorado (San Juan)	Authorized for construction by P.L. 90-537. Major structures are Ridges Basin, and Southern Ute Dams and Reservoirs; La Plata, and Southern Ute Diversion Dams; and Durango and Ridges Basin Pumping Plants. Formerly included Animas Mountain, Baldy, Hay Gulch, Howardsville, Monument Rocks, Purgatory, Three Buttes, and Ute Meadows Dams and Reservoirs; Lime Creek, Silverton, and Teft Dams, Powerplants, and Reservoirs; Meadows Dam, Reservoir, and Diversion Dam; Baldy, Fall Creek, Helton, Junction Creek, Long Hollow, and Teft Diversion Dams; and Kendall Mountain and Needles Powerplants. Supersedes Eden Canal and La Plata Divisions; Animas, Dry Side, McDermott-Farmington Glade, Meadows, Monument Rocks, Power, and Ridges Basin Units; and Animas, La Plata Mesa, Lower Animas, Monument Rocks, and Overland Projects. (Not Laplata.)
Aqueduct Division Provo River Project	Utah	Provo R.	Bonneville (Jordan)	In operation. Major structures are Salt Lake Aqueduct (which includes Alpine-Draper and Olmsted Tunnels) and Terminal Reservoir. Formerly called Metropolitan Aqueduct Division.
Arroyo Seco Diversion Dams Nos. 1 and 2	N. Mex.	Arroyo Seco (Rio Taos Trib.)	Rio Grande (Middle)	Taos Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Artesia Dam and Reservoir	Colo.	Deadman Bench Canal	Upper Colorado (Green)	Lower Yampa Project.
Arthur V. Watkins Dam	Utah	Willard Bay of Great Salt Lake	Bonneville	Weber Basin Project. In operation. Forms Willard Reservoir. Formerly called Willard Dam, but renamed by Secretarial Action September 26, 1969; and Willard Bay Dike, Great Salt Lake Diking Project. Considered in Bear River Project Plan.
Atkinson Dam and Reservoir	Colo.	Big Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in Project.

NAME	STATE	STREAM	BASIN	REMARKS
Avalon Dam and Reservoir	N. Mex.	Pecos R.	Rio Grande (Pecos)	Carlsbad Project. In operation. A storage and diversion structure.
Azotea Tunnel	N. Mex.	Navajo R., Azotea Cr.	Upper Colorado (San Juan)-Rio Grande (Middle)	Pagosa Division, San Juan-Chama Project. In operation.

B

NAME	STATE	STREAM	BASIN	REMARKS
Banana Ranch Dam and Reservoir	Colo.	Cochetopa Cr.	Upper Colorado (Gunnison)	Cochetopa Creek Unit, Iola Division, Gunnison River Project.
Basalt Conduit	Colo.	Ruedi to Spring Park Reservoir (Fryingpan R.)	Upper Colorado (Grand)	Basalt Project.
Basalt Project	Colo.	Roaring Fk. Tribs.	Upper Colorado (Grand)	Potential major structures are Castle Creek Dam and Reservoir, Spring Park Dam and Reservoir Enlargement, and Basalt Conduit. Water supply for project from Ruedi Reservoir of the Fryingpan-Arkansas Project. Formerly included Little Lime Creek Dam and Reservoir. Supersedes Cattle Creek Unit, Glenwood Springs Division, Cliffs-Divide Project, and Cattle Creek Project.
Battlement Dam and Reservoir	Colo.	Dirty George Cr.	Upper Colorado (Gunnison)	Adobe Buttes Unit, Cedaredge Division, Gunnison River Project.
Battlement Mesa Project	Colo.	Buzzard Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Potential major structures are Buzzard Creek and Owens Dams and Reservoirs; and Colorado Canal Diversion Dam. Supersedes Battlement Mesa Unit, Glenwood Springs Division, Cliffs-Divide Project; Sunnyside Division, Collbran Project; and Sunnyside Project.
Bear Dam and Reservoir	Colo.	Yampa R.	Upper Colorado (Green)	Yampa Valley Project. Formerly in Wessels Unit, Craig Division, Yampa-White Project. Supersedes Upper Bear Dam and Reservoir.
Bear Lake and Bear Lake Dam	Ida., Utah	Bear R. (Offstream)	Bonneville (Bear)	Bear River Project. Existing works of Utah Power & Light Company considered in Project plan on a water exchange basis.
Bear River Project	Ida., Utah	Bear R.	Bonneville (Bear)	Potential major structures are Blacksmith Fork (or alternative Hardware Ranch), Honeyville, Oneida Narrows, Plymouth, Sand Ridge, and Smithfield Dams and Reservoirs; Deer Cliff and Logan River Diversion Dams; and Oneida Canal. Existing private works considered in plan are Bear Lake and Bear Lake Dam, Cutler Dam and Reservoir, Glendale Dam and Reservoir Enlargement or alternative Mapleton Dam and Reservoir, and Twin Lakes and Twin Lakes Dam. Willard Dam and Reservoir of the Weber Basin Project will also be used in plan. Features formerly considered but rejected from current plans are Ashby, Cleveland, Ferney, Gentile, Giraffe, Hilliard, Montpelier Creek, Pleasant Valley, Sage Valley, Spring Valley, Stock Valley, and Woodruff Dams and Reservoirs; Fielding and Oneida Powerplants; and Mink Creek Diversion Dam. Supersedes Cutler, East Cache, a portion of Little Bear, and Oneida Projects; and Cutler-Oneida Unit. Formerly included Blacksmith, Cache, and Oneida Divisions.
Bearwallow Dam and Reservoir	Colo.	Canyon Cr.	Upper Colorado (Grand)	Flattops Unit, Meeker Division, Yampa-White Project.
Beaver Park Dam and Reservoir	Colo.	Beaver Cr. (S. Fk. Rio Grande Trib.)	Rio Grande (Upper)	Rio Grande Division, San Luis Valley Project. Existing private works.
Beer Creek Dike and Pumping Plant	Utah	Spring Cr.	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction.
Belen Division Middle Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In operation. Major structure is existing Isleta Diversion Dam.
Big Blue Dam and Reservoir	Colo.	Blue Cr.	Upper Colorado (Gunnison)	Pine Creek Unit, Iola Division, Gunnison River Project. Formerly called Alpine Dam and Reservoir.
Big Creek No. 1 Dam and Reservoir	Colo.	Big Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in project.

NAME	STATE	STREAM	BASIN	REMARKS
Big Elk Dam and Reservoir	Utah	Boulder Cr. (Provo R. Trib.)	Bonneville (Provo)	Deer Creek Division, Provo River Project. Privately constructed works used in project.
Big Meadows Dam and Reservoir	Colo.	Cottonwood Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works used in project. In operation.
Big Sand Wash Dam and Reservoir	Utah	Big Sand Wash (Whiterocks R. Trib.)	Upper Colorado (Uinta)	Moon Lake Project and Upalco Unit, Initial Division, Central Utah Project. Constructed under State of Utah financing and in operation by Moon Lake Water Users' Association. Will be used in plan. Formerly called Upalco Dam and Reservoir.
Big Sandy Dam, Dike, and Reservoir	Wyo.	Big Sandy Cr.	Upper Colorado (Green)	Eden Project. In operation. Formerly called Big Sandy No. 2 Dam and Reservoir.
Big Sandy River Unit Diffuse Source Division Colorado River Water Quality Improvement Program	Wyo.	Big Sandy R. (Green R. Trib.)	Upper Colorado (Green)	
Black Mesa Conduit	Colo.	Sapinero Cr., Crystal Cr. (Offstream)	Upper Colorado (Gunnison)	Fruitland Mesa Project. Authorized for construction.
Blackman Dam and Reservoir	Colo.	Cottonwood Cr.	Upper Colorado (Grand)	Collbran Project. Private works used in project plan.
Black River Diversion Dam	N. Mex.	Black R.	Rio Grande (Pecos)	Carlsbad Project. In operation.
Blacksmith Fork Dam and Reservoir	Utah	Blacksmith Fk. (Logan R. Trib.)	Bonneville (Bear)	Bear River Project. Hardware Ranch Dam and Reservoir is an alternate site.
Blanco Dam and Reservoir	Colo.	Rio Blanco	Upper Colorado (San Juan)	Pagosa Division, San Juan-Chama Project. Major structure in unauthorized ultimate stage plan. Rejected site for superseded South San Juan Project (UC Region).
Blanco Diversion Dam and Tunnel	Colo.	Rio Blanco	Upper Colorado	Pagosa Division, San Juan-Chama Project. In operation.
Blue Mesa Dam, Powerplant, and Reservoir	Colo.	Gunnison R.	Upper Colorado	Wayne N. Aspinall Storage Unit, Gunnison Division, Colorado River Storage Project. In operation. Supersedes Lake Fork Junction Dam and Sapinero Dam and Powerplant and Curecanti Reservoir. Was considered for western slope replacement storage for Gunnison-Arkansas Project (former LM Region).
Bluebell Dam and Reservoir	Utah	Offstream on Unnamed Wash	Upper Colorado (Uinta)	Ute Indian Unit, Central Utah Project.
Bluestone Project	Colo.	Roan Cr., Colorado R.	Upper Colorado (Grand)	Potential major structures are Mt. Logan Dam and Reservoir; and Kobe and Sharrard Park Pumping Plants. Una Dam, Reservoir, and Powerplant are potential second-stage developments. Formerly included Carr Creek, Parachute, Roan Creek, and Trail Gulch Dams and Reservoirs; Bluestone Diversion Dam; and Una Diversion Dam, Powerplant and Pumping Plant. Supersedes Bluestone, Roan Creek, and Parachute Creek Units, Glenwood Springs Division, Cliffs-Divide Project.
Boneta Diversion Dam	Utah	Yellowstone Cr. (Lake Fk. of Duchesne R. Trib.)	Upper Colorado (Uinta)	Upalco Unit, Central Utah Project. Authorized for construction. Formerly called Lake Fork Diversion Dam.
Bonham Dam and Reservoir	Colo.	Big Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing dam and reservoir enlarged for use in plan. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Bonneville Basin	Ida., Utah, Wyo.	Bear R., Weber R., Jordan R., Sevier R.	Bonneville	Also called Bonneville Basin-General. (Not Bonneville Valley.) Bonneville Basin and Lahontan Basin form the Great Basin. Supersedes Bear River, Great Salt Lake, Logan River, Salt Lake, Sevier River, and Weber River Basins; Provo Bay Unit, Salt Lake Basin; Bally Watts, Bear Lake, Beaver Creek, Big Creek, Cache Valley; Cokeville, Enterprise Creek, Evanston, Great Salt Lake, Lake Utah Powerplant, Montpelier, Otter Creek, Paris, Pinto Creek, Provo Steam Plant, Redmond, Rush Lake, Spanish Fork-Lehi Drainage, Three Creeks, Treasureton, Utah Valley Drainage, and Woodruff Projects; Bloomingbern, Evanston, Montpelier, Treasureton, and Woodruff-Cokeville Units, Bear River Project; Great Salt Lake Investigations, and Utah General Reconnaissance.
Bonneville Unit Initial Phase Central Utah Project	Utah	Duchesne R., Jordan R., Provo R., Spanish Fk. R.	Upper Colorado-Bonneville	In operation and construction stages. Authorized for construction in initial phase as a participating project with Colorado River Storage Project. Major and potential structures are Bottle Hollow, Currant Creek, Hayes, and Upper and Lower Stillwater Dams and Reservoirs; Fifth Water Dam, Dike, and Reservoir; Mona Dam, Reservoir, and Pumping Plant; Sixth Water Dam, Reservoir, and Powerplant; Soldier Creek Dam and enlarged Strawberry Reservoir; Starvation Dam and Reservoir; Syar Dam, Reservoir, Powerplant, and Tunnel; Jordanelle and Monks Hollow Dams, Reservoirs, and Powerplants; Fifth Water Pumped-Storage Powerplant; Diamond Fork and Last Chance Powerplant; Docs, Elberta, Hades Creek, Knight, Layout Creek, Rhodes, Vat, Water Hollow, and Win Diversion Dams; Dyne Powerplants and Aqueduct; Beer Creek, Mosida, Jacob Welby, and Nephi and West Mona Pumping Plants; Alpine, Corona, Fifth Water, Jordan, Strawberry, and Wasatch Aqueducts; Beer Creek, Goshen Bay, and Provo Bay Dikes; and Diamond Fork Pipeline. Supersedes Diamond, Elberta, Nebo, and Wasatch Units, Loafer Division; Myton Unit, Ouray Division; Bates and Sandy Units, Timpanogos Division; and Hanna Unit, Uinta Division of the Central Utah Project. Formerly included Bates, Front, Goosenest, Keetley, and Vat Dams and Reservoirs; Deer Creek Dam and Reservoir Enlargement, Round Knoll Dam and Lake; and Keetley Diversion Dam.
Bostwick Park Project	Colo.	Cimarron Cr.	Upper Colorado (Gunnison)	In operation as a participating project with Colorado River Storage Project. Authorized by P.L. 88-568. Major structures are Silver Jack Dam and Reservoir. Formerly called Bostwick Park Unit, Montrose Division, Gunnison River Project.
Bottle Hollow Dam and Reservoir	Utah	Uinta R. (Offstream)	Upper Colorado (Duchesne)	Bonneville Unit, Central Utah Project. In operation. Name describes the structures North Dam, South Dam, and South Dike Complex which form reservoir. Bureau of Indian Affairs Recreation and Fish Mitigation Facility designed and constructed by Reclamation.
Brantley Dam and Reservoir	N. Mex.	Pecos R.	Rio Grande	Brantley Project. In construction stage. Formerly called Seven Rivers or Site No. 3 Dam and Reservoir.
Brantley Project	N. Mex.	Pecos R.	Rio Grande	In construction stage. Authorized by P.L. 92-514. Major structures are Brantley Dam and Reservoir.
Broadhead Diversion Dam	Utah	Little Deer Cr.	Bonneville (Weber)	Deer Creek Division, Provo River Project. In operation. Private works used in project.
Brown Duck Lake and Brown Duck Lake Dam	Utah	Brown Duck Cr. (Lake Fk. Cr. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project.
Buckles-Harris Lake Project	Colo.		Upper Colorado (San Juan)	
Burns Pumping Plant	Utah	Green R.	Upper Colorado (Uinta)	Jensen Unit, Central Utah Project. Authorized for construction.
Burns Unit Dotsero Division Cliffs-Divide Project	Colo.	Sunnyside Cr., Derby Cr.	Upper Colorado (Grand)	Potential major structures are Cedar Cabin Dam and Reservoir.
Buzzard Creek Dam and Reservoir	Colo.	Buzzard Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Battlement Mesa Project.

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Caballo Dam and Reservoir	N. Mex.	Rio Grande	Rio Grande (Middle)	Elephant Butte Power and Storage Division, Rio Grande Project. In operation. A storage and diversion structure.
Cabin Diversion Dam	N. Mex.	E. Fk. Red R.	Rio Grande (Middle)	Cimarron River Unit, Rio Arriba Division, San Juan-Chama Project. In Ultimate Plan.

NAME	STATE	STREAM	BASIN	REMARKS
Cabresto Diversion Dam	N. Mex.	Cabresto Cr. (Red R. Trib.)	Rio Grande (Middle)	Cerro Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Cache Creek Canal	Colo.	Cache Cr.	Upper Colorado (Colorado)	West Divide Project. Authorized for construction.
Cactus Park Dam and Reservoir	Colo.	Currant Cr. (Gunnison R.)	Upper Colorado (Gunnison)	Grand Mesa Project. Alternative to Gorsuch Dam and Reservoir.
California Park Dam and Reservoir	Colo.	Elkhead Cr.	Upper Colorado (Green)	Lower Yampa Project. Formerly part of superseded Great Northern Unit, Craig Division, Yampa-White Project, and Juniper Project.
Carlsbad Project	N. Mex.	Pecos R.	Rio Grande (Pecos)	In operation. Major structures are Avalon Dam and Reservoir; McMillan Dam and Lake McMillan; Sumner Dam and Lake Sumner; and Black River Diversion Dam. Portion of irrigation storage in Lake Sumner would be transferred to Corps of Engineer's Santa Rosa Dam and Lake, so Lake Sumner can be used for flood control. Black River Division was a potential development. Supersedes Alamogordo (Alamogordo Dam Enlargement) Project, Carlsbad Project Extension, Carlsbad Extension-Pecos River Investigations, and Supplemental Storage-Carlsbad Project.
Castle Creek Dam and Reservoir	Colo.	Castle Cr. (Roaring Fk. Trib.)	Upper Colorado (Grand)	Basalt Project. A potential storage site that would supplement natural flows to meet municipal requirements in Aspen and Roaring Fork Valley. Not to be confused with upstream Ashcroft Damsite.
Castleton Dam and Reservoir	Colo.	Castle Cr. (Ohio Cr. Trib.)	Upper Colorado (Gunnison)	Upper Gunnison Project. A former potential structure of superseded Ohio Creek Project. Formerly called Castle Creek Dam and Reservoir.
Cataract Lake and Cataract Lake Dam	Colo.	Cataract Cr.	Upper Colorado (Grand)	Cataract Lake Unit, Kremmling Division, Cliffs-Divide Project.
Cataract Lake Unit Kremmling Division Cliffs-Divide Project	Colo.	Black, Cataract, and Elliot Crs.	Upper Colorado (Grand)	Potential major structures are Cataract Lake and Cataract Lake Dam. Supersedes part of Arapahoe Unit.
Causey Dam and Reservoir	Utah	S. Fk. Ogden R.	Bonneville (Weber)	Weber Basin Project. In operation. Formerly named Skull Crack Dam and Reservoir. Supersedes Magpie Dam and Reservoir.
Cedar Cabin Dam and Reservoir	Colo.	Cedar Cr. (Sunnyside Cr. Trib.)	Upper Colorado (Grand)	Burns Unit, Dotsero Division, Cliffs-Divide Project.
Cedaredge Division Gunnison River Project	Colo.	Gunnison R. and Tribs.	Upper Colorado (Gunnison)	Includes Adobe Buttes, Kannah Creek, and North Delta Units. See units for names of potential major structures. Supersedes Grand Mesa Division.
Cement Creek Dam and Reservoir	Colo.	Cement Cr. (East R. Trib.)	Upper Colorado (Gunnison)	Upper Gunnison Project.
Central Utah Project	Utah	Duchesne R., Green R., Jordan R., Sevier R.	Upper Colorado-Bonneville	Authorized by P.L. 84-485 Includes Initial Phase with Vernal Unit in operation, Bonneville Unit in operation and under construction, and Upalco Unit under construction as participating project with the Colorado River Storage Project; and the Ultimate Phase with Uintah Unit authorized for construction, and potential Ute Indian Unit and other unidentified units and features. See units for major structure names. Formerly included the Loafer Division (Diamond, Elberta, Nebo, and Wasatch Units), Ouray Division (Jensen, Myton, Upalco, and Vernal Units), Timpanogos Division (Bates and Sandy Units), and Uinta Division (Hanna Unit) in initial phase; and Loafer Division (Dyer and Tooele Units), Ouray Division (Ouray, Utado, and Wonsing Units), Sevier Division, and Uinta Division (Kings Peak Unit) in ultimate phase. Supersedes Blue Bench, Castle Peak, Colorado River-Great Basin, Diamond Fork Power, East Juab County, Green River Pumping, Juab Extension, Ouray (or Ouray Valley), Rock Creek Tunnel, and White River Diversion Projects; and Moon Lake Project Extension.
Cerro Unit Rio Arriba Division San Juan-Chama Project	N. Mex.	Red R.	Rio Grande (Middle)	Authorized for construction in initial stage. Major structures include Latir and Llano (both existing) and Cabresto, Red River, Rio Primero, and Venado Diversion Dams. Formerly included Zwergle Dam and Reservoir. Supersedes Cabresto, Latir Creek, and Sunshine Valley Projects, names used in preliminary draft of report on Rio Grande Basin.

NAME	STATE	STREAM	BASIN	REMARKS
Channelization Division McMillan Delta Project	N. Mex.	Pecos R.	Rio Grande	Authorized for construction. Being considered by local interests. Major structure is channel to bypass delta at head of Lake McMillan.
Cimarron River Unit Rio Arriba Division San Juan-Chama Project	N. Mex.	Cimarron R. (Canadian R. Trib.)	Rio Grande (Middle)-Arkansas (Canadian)	In unauthorized Ultimate Stage Plan. Potential major structures are Cabin and Relic Diversion Dams. Formerly called Cimarron Creek Unit, but Board on Geographic Names changed name to Cimarron River. Supersedes Red River-Eagle Nest Project. Alternative to Cimarron River Project proposed in report on Arkansas-White-Red Basin.
Clarkston Creek Diversion Dam	Utah	Clarkston Cr.	Bonneville (Bear)	Newton Project. In operation.
Clear Creek Dam and Reservoir	Colo.	Clear Cr. (Rio Grande Trib.)	Rio Grande (Upper)	Rio Grande Division, San Luis Valley Project. Privately constructed works used in project.
Clement Diversion Dam	Utah	Cottonwood Cr. (San Pitch R.)	Bonneville (Sevier)	Gooseberry Project. Existing private works included in project plan.
Clements Lake and Clements Lake Dam	Utah	Clements Cr. (Lake Fk. Cr. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project.
Cleveland Dam and Reservoir	Utah	N. Fk. Huntington Cr.	Upper Colorado (San Rafael)	Emery County Project. In operation. Existing private works used in project plan.
Cliffs-Divide Project	Colo.	Colorado R.	Upper Colorado (Grand)	Includes Dotsero Division with Burns, Gypsum, and Toponas Units; Glenwood Springs Division, with Jerome Park, Parachute Creek, and Woody Creek Units; and Kremmling Division, with Cataract Lake, Fraser, Gore, Harsha, and Straight Creek Units. See individual units for names of potential major structures. Supersedes Carbondale, Coulter Creek, and Eagle River Projects, and Colorado River above Grand Junction. Formerly included Battlement Mesa, Bluestone, Cattle Creek, and Roan Creek Units of Glenwood Springs Division; and Middle Park Division.
Closed Basin Division San Luis Valley Project	Colo.	Saguache, San Luis, Rito Alto, and other Creeks	Rio Grande (Upper)	In construction stage. Authorized by P.L. 92-514. Supersedes San Luis Valley Drainage Project.
Coal Creek Diversion Dam	Colo.	Uncompahgre R. (Offstream on canal)	Upper Colorado (Gunnison)	Uncompahgre Project. Constructed and operated by water users.
Cochetopa Creek Unit Iola Division Gunnison River Project	Colo.	Cochetopa Cr.	Upper Colorado (Gunnison)	Potential major structures are Banana Ranch, Flying M, and Upper Cochetopa Dams and Reservoirs. Supersedes Cochetopa Creek Project.
Cochiti Dam and Lake	N. Mex.	Rio Grande	Rio Grande (Middle)	Middle Rio Grande Project. Constructed and in operation by Corps of Engineers. In Reclamation-Army plan for development of Middle Rio Grande, with Galisteo Dam and Reservoir. Supersedes Chiflo Dam and Reservoir. Reclamation is authorized to provide fish water from San Juan-Chama Project. Formerly called Cochiti Reservoir, but changed by Board on Geographic Names decision. Cochiti Lake inundates Cochiti Diversion Dam.
Cochiti Division Middle Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In operation.
Collbran Project	Colo.	Plateau Cr.	Upper Colorado (Grand)	In operation. Authorized by P.L. 82-445. Major structures are Vega Dam and Reservoir, Upper Molina and Lower Molina Powerplants, East Fork, Leon Creek and Park Creek Diversion Dams, and Southside Canal. Atkinson, Blackman, Big Creek No. 1, Big Meadows, Bonham (enlarged), Cottonwood No. 1, No. 2, No. 4, and No. 5, Currier, Decamp, Forty Acre Lake, Kitson, Lambert, Little Meadows, Neversweat, and Silver Lake Dams and Reservoirs are existing private works utilized in the project. Supersedes former Southside Division. Former Sunnyside Division superseded by Battlement Mesa Unit, Glenwood Springs Division, Cliffs-Divide Project.

NAME	STATE	STREAM	BASIN	REMARKS
Colorado Canal Diversion Dam	Colo.	Buzzard Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Battlement Mesa Project.
Colorado Division Rio Grande Water Salvage Project	Colo.	Rio Grande	Rio Grande	Water loss reduction in flood plains along Rio Grande and major tributaries above Colorado-New Mexico state line.
Colorado River Basin	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R.	Lower Colorado-Upper Colorado	Also called Colorado Basin. Includes Upper Colorado River Basin (in UC Region) and Lower Colorado River Basin (in LC Region).
Colorado River Basin Information Base Program	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	A data base program to establish a retrievable information bank of economic, social, environmental, and other data common to projects in the Colorado River Basin. An information system for ongoing projects, authorized projects, and projects under investigation. Data on riparian and wetlands, monitoring and modeling water quality, reservoir operation changes, salt balance, return flows, social and economic conditions, endangered species, energy needs, and production capabilities will be available. A program active in both LC and UC Regions.
Colorado River Basin Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	The name of an authorizing act and not a specific project. The Colorado River Basin Project Act, P.L. 90-537, authorized for construction of the Central Arizona Project (encompassing the Lower Colorado River Water Salvage Project, portions of the San Pedro-Santa Cruz and Upper Gila River Projects, Middle Gila River Project, and various ground-water recovery programs) and the associated power facilities, now called Navajo Project Participation Agreement, and established the Lower Colorado River Basin Development Fund; inactivated the Hualapai and Marble Canyon Projects; reauthorized the Dixie Project for construction; and authorized the Western United States Water Plan Studies. Excludes the study or construction of any dams on the main stream of the Colorado River between Hoover Dam and Glen Canyon Dam. P.L. 90-537 also amended the Colorado River Storage Project Act, P.L. 84-485, authorizing for construction the Animas-La Plata, Dallas Creek, Dolores, San Miguel, and West Divide Projects; authorized for construction, dependent on a finding of feasibility, the Uintah Unit, Initial Division, Central Utah Project; inactivated the Pine River Project Extension; deleted the investigation of Animas-La Plata, Dallas Creek, Dolores, East River, Fruit Growers Extension, Ohio Creek, Parshall, Rabbit Ear, San Miguel, Tomichi Creek, Troublesome, and West Divide Participating Projects; and added for priority investigation the Basalt, Grand County, Gray Canyon, Green River, Juniper, Lower Yampa, Middle Park, Price River, San Juan County, Upper Gunnison and Upper Yampa Projects, and Ute Indian Unit, Ultimate Division, Central Utah Project. Name and scope changed from former Pacific Southwest Water Plan and Lower Colorado River Basin Project.
Colorado River Basin Salinity Control Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo., Mexico	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	Authorized and under construction by P.L. 93-320. Includes Title I Division (LC Region) with Coachella Canal, Desalting Complex, and Protective and Regulatory Pumping Units; Point Source Division with Paradox Valley Unit (UC Region), and Las Vegas Unit (LC Region); and Irrigation Source Division with Grand Valley Unit (UC Region). Authorization is also provided to expedite planning report completion of units identified in the Colorado River Water Quality Improvement Program. Formerly included Point Source Division with Crystal Geyser Unit (UC Region), but was deauthorized by P.L. 98-569.
Colorado River Storage Project	Ariz., Colo., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Upper Colorado	Authorized by P.L. 84-485, and includes Green Division, with Echo Park, Flaming Gorge, Gray Canyon, and Split Mountain Units; Gunnison Division, with Wayne N. Aspinall Storage and Nado Units; Middle River Division, with Dewey and Glen Canyon Units, and Moab, and new Moab Dams, Powerplants, and Reservoirs; San Juan Division with Chinle and Navajo Units, and Goosenecks and Slick Horn Dams, Powerplants, and Reservoirs; Yampa Division, with Lily Park Unit. P.L. 84-485 also established the Upper Colorado River Basin Fund, and included numerous participating projects in the Upper Colorado River Basin. Wayne N. Aspinall Storage, Flaming Gorge, Glen Canyon, and Navajo Units in operation. See units for names of potential major structures. Also includes Consumptive Use and Loss Studies, National Fish Hatcheries, and Quality of Water Studies. Formerly included Ridgway and Whitewater Units (Gunnison Division), Junction Unit (Middle River Division), Cross Mountain Unit (Yampa Division), and Transmission Division (all activities transferred to the Department of Energy by P.L. 95-91). The name Upper Colorado River Storage Project was formerly used only for program document convenience.

NAME	STATE	STREAM	BASIN	REMARKS
Colorado River Water Quality Improvement Program	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	An investigation to consider individual salinity problem areas, develop salinity control plans to prevent continued degradation of the Colorado River, and make specific recommendations for remedial actions. Conduct of such investigations authorized by P.L. 84-485, 87-483, 87-590, 90-537, 93-320, 96-375, and 98-569. Similar investigations by LC Region in Lower Colorado River Basin. Includes Diffuse Source Division with Big Sandy River, Dirty Devil River, Meeker Dome, Price River, San Rafael River (Price-San Rafael Rivers), and San Juan Rivers. Units in the UC Region; Irrigation Source Division, with Palo Verde Irrigation District Units in the LC Region, and Lower Gunnison Basin and Uinta Basin Units in the UC Region; Point Source Division, with LaVerkin Springs, and Lower Virgin River Units in the LC Region, and Glenwood-Dotsero Springs and Saline Water Use and Disposal Opportunities Units in the UC Region; Total Water Management Division in LC and UC Regions; Utilization of Return Flow Division, with Grand Valley Collector and San Juan Collector System Units in the UC Region; and, Water Systems Improvement Division with Lower Gunnison Basin and Uinta Basin Units in the UC Region. Formerly included the Crystal Geyser, Las Vegas Wash, and Paradox Valley Units of the Point Source Division; and the Grand Valley Unit of the Irrigation Source Division, but by P.L. 93-320 were authorized for construction under the Colorado River Basin Salinity Control Project. Formerly included Blue Springs and Littlefield Springs Units, Point Source Division; and Colorado River Indian Reservation Unit, Irrigation Source Division, in LC Region. Formerly included McElmo Creek Unit of Diffuse Source Division (UC Region) until P.L. 98-569 authorized to be combined and constructed with the Dolores Project.
Colorado State Water Plan	Colo.	All	Upper Colorado-Missouri-Arkansas-Rio Grande	A Statewide study of water resources developments and potential.
Conchas Dam and Lake	N. Mex.	Canadian R.	Arkansas (Canadian)	Tucumcari Project. In operation. Constructed by Corps of Engineers. Formerly called Conchas Reservoir, but changed by Board on Geographic Names decision.
Cone Dam and Reservoir	Colo.	Naturita Cr. Trib.	Upper Colorado (Dolores)	San Miguel Project. Existing private works in authorized project plan.
Conejos Division San Luis Valley Project	Colo.	Conejos R.	Rio Grande (Upper)	Includes Platoro Unit, in operation: Major structures are Platoro Dam and Reservoir and existing private works La Jara and Terrace Dams and Reservoirs. Formerly included Mogote Unit with Mogote Dam and Reservoir. (Rejected site.)
Consumptive Uses and Losses in the Arizona Portion of the Upper Colorado	Arizona	Colorado R., San Juan R.	Upper Colorado	The report is prepared in compliance with P. L. 90-537, Section 601(b)(1), which directs the Secretary of the Interior to "make reports as to the annual consumptive uses and losses of water from the Colorado River System . . . " Starting on October 1, 1970, Section 49 of the Navajo Participation Agreement which states in part: "The Secretary of the Interior furthers agrees to make the reports required by Section 601(b)(1) of P. L. 93-537 as they pertain to Arizona's Upper Basin uses annually rather than every five years."
Consumptive Use and Loss Studies Colorado River Storage Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	Authorized by P.L. 90-537, Colorado River Basin Project Act, directing the Secretary of Interior to report quinquennially on the beneficial consumptive use of water in the Colorado River Basin.
Continental Dam and Reservoir	Colo.	Clear Cr.	Rio Grande (Upper)	Rio Grande Division, San Luis Valley Project. Existing private works.
Corona Aqueduct	Utah	Sixth Water Cr.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Supersedes Sixth Water Aqueduct.
Cottonwood Dam and Reservoir	N. Mex.	Cottonwood Arroyo	Upper Colorado	Gallup-Navajo Indian Water Supply Project.
Cottonwood No. 1, No. 2, No. 4, and No. 5 Dams and Reservoirs	Colo.	Cottonwood Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in project.
Coulee Mesa Diversion Dam	Colo.	Brush Cr. (Eagle R. Trib.)	Upper Colorado	Gypsum Unit, Dotsero Division, Cliffs-Divide Project.
Crawford Dam and Reservoir	Colo.	Muddy Cr., Iron Cr., Clear Fk.	Upper Colorado (Gunnison)	Smith Fork Project. In operation. Formerly called Grand View Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Crow Creek Dam and Reservoir	Utah	Deep Cr.	Upper Colorado (Uinta)	Mosby Project. New name will be selected if investigations are resumed.
CRSP Power Peaking Capacity Studies	Ariz., Colo., N. Mex., Utah, Wyo.	Colorado R. and Tribs., Wasatch Front Rivers	Upper Colorado-Bonneville	An evaluation of the potentialities for providing part of the additional future peaking capacity requirements of the Southwestern United States, and the possibility of increasing the conventional hydroelectric peaking capacity sites in the Upper Colorado River Basin and the eastern portion of the Bonneville Basin in Utah. Includes Generation at Outlet-Flaming Gorge Dam. Integration with LM Regions Wind-Hydro Energy Project also under study. Added for investigation by P.L. 89-561. Formerly included Generation at Outlet-Blue Mesa, Crystal, and Glen Canyon Dams, Utah Lake Unit and Dolores Pumped Storage Unit (formerly Dunham Point) studies.
Crystal Creek Diversion Dam	Colo.	Crystal Cr.	Upper Colorado (Gunnison)	Fruitland Mesa Project. Authorized for construction. Will replace existing private feature.
Crystal Dam, Powerplant, and Reservoir	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Wayne N. Aspinall Storage Unit, Gunnison Division, Colorado River Storage Project. In operation. Formerly in Crystal Unit, Gunnison Division, Colorado River Storage Project.
Curecanti Creek Diversion Dam	Colo.	Curecanti Cr.	Upper Colorado (Gunnison)	Fruitland Mesa Project. Authorized for construction.
Currant Creek Dam and Reservoir	Utah	Currant Cr.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division.
Currier Dam and Reservoir	Colo.	Cottonwood Cr.	Upper Colorado (Grand)	Collbran Project. Private works used in project plan.
Cutter Dam and Reservoir	N. Mex.	Cutter Canyon (San Juan R. Trib.)	Upper Colorado (San Juan)	East Chaco Division, Navajo Indian Irrigation Project. In operation.

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NAME	STATE	STREAM	BASIN	REMARKS
D&W Diversion Dam	Utah	Weber R.	Bonneville (Weber)	Weber River Project. In operation. Private works used in project.
Dallas Creek Project	Colo.	Dallas Cr. (Uncompahgre R.)	Upper Colorado (Gunnison)	In construction stage. Authorized by P.L. 90-537. Major structures are Ridgway Dam, Reservoir, and Powerplant. Formerly included Dallas Divide and Sneva Dams and Reservoirs; Cow Creek and East Dallas Diversion Dams; Ridgway Pumping Plant. Supersedes Dallas Creek Unit, Montrose Division, and Ouray Unit of the Gunnison River Project; and Ridgway Unit, Gunnison Division, Colorado River Storage Project.
Dam and Reservoir No. 2	N. Mex.	Vermejo R. (Offstream)	Arkansas (Canadian)	Vermejo Project. Existing works of Maxwell Irrigation District, enlarged by Reclamation.
Dam and Reservoir No. 12	N. Mex.	Vermejo R. (Offstream)	Arkansas (Canadian)	Vermejo Project. Existing works of Maxwell Irrigation District, authorized for enlargement, but construction deferred.
Dam and Reservoir No. 13	N. Mex.	Vermejo R. (Offstream)	Arkansas (Canadian)	Vermejo Project. Existing works of Maxwell Irrigation District, enlarged by Reclamation.
Davis Aqueduct	Utah	Weber R. (Offstream)	Bonneville (Weber)	Weber Basin Project. In operation.
Dawona Diversion Dam	Colo.	Blue R.	Upper Colorado (Grand)	Straight Creek Unit, Kremmling Division, Cliffs-Divide Project. Originally called Straight Creek Diversion Dam.
Dawson Draw Dam and Reservoir	Colo.	Dawson Draw (McElmo Cr. Trib.)	Upper Colorado (San Juan)	Dolores Project. Authorized for construction.
Deadman Bench Canal	Colo.	Yampa R.	Upper (Green)	Lower Yampa Project.
Debeque Dam, Powerplant, and Reservoir	Colo.	Colorado R.	Upper Colorado (Grand)	Cliffs-Divide Project and Debeque Project. Supersedes Rulison Reservoir and Webster Hill Dam.

NAME	STATE	STREAM	BASIN	REMARKS
Debeque Project	Colo.	Colorado R.	Upper Colorado (Grand)	Potential major structures are Debeque Dam, Powerplant, and Reservoir. Supersedes Cisco-Thompson Project.
Deberard Dam and Reservoir	Colo.	Muddy Cr.	Upper Colorado (Grand)	Middle Park Project.
Decamp Dam and Reservoir	Colo.	Cottonwood Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works used in project.
Deer Cliff Diversion Dam	Ida.	Cub R.	Bonneville (Bear)	Bear River Project.
Deer Creek Dam, Powerplant, and Reservoir	Utah	Provo R.	Bonneville (Utah Lake)	Deer Creek Division, Provo River Project. In operation. Enlargement was considered in Wasatch Unit, Initial Division, Central Utah Project plan, but superseded by Jordanelle Dam and Reservoir.
Deer Creek Division Provo River Project	Utah	N. Fk. Duchesne R., Provo R., Weber R.	Upper Colorado-Bonneville	Major structures in operation are Deer Creek Dam, Powerplant, and Reservoir; Duchesne, Murdock, and Weber-Provo Diversion Dams; Duchesne Tunnel; and privately constructed Big Elk Dam and Reservoir, Long, Lost, Trial, Wall, and Washington Lakes and Dams, and Broadhead Diversion Dam. Originally called Deer Creek-Utah Lake Project. Supersedes Deer Creek Power Project.
Dewey Dam, Powerplant, and Reservoir	Colo., Utah	Colorado R.	Red Colorado (Grand)	Dewey Unit, Middle River Division, Colorado River Storage Project. Considered in San Juan Investigation.
Dewey Unit Middle River Division Colorado River Storage Project	Colo., Utah	Colorado R.	Upper Colorado (Grand)	Potential major structures are Dewey Dam, Powerplant, and Reservoir. Considered in San Juan Investigation. Supersedes Dewey, Dewey Dam, Dewey Reservoir, Dewey Power or Dewey Storage Project.
Diamond Fork Pipeline	Utah	Diamond Fk.	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction.
Diamond Fork Powerplant	Utah	Diamond Fk.	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction.
Diffuse Source Division Colorado River Water Quality Improvement Program	Colo., Utah, Wyo.	Big Sandy R. (Green R. Trib.), McElmo Cr. (San Juan R. Trib.), Dirty Devil R. and Price R. (Colorado R. Tribs.)	Upper Colorado (Green-San Juan)	Includes Big Sandy River, Dirty Devil River, Price River, San Rafael River (Price-San Rafael Rivers), and San Juan River Units. Formerly included McElmo Creek Unit until P.L. 98-569 authorized constructing salinity features as part of Dolores Project. Price River and San Rafael River Units were combined into one unit for feasibility study by P.L. 96-375.
Dirty Devil River Unit Diffuse Source Division Colorado River Water Quality Improvement Program	Utah	Dirty Devil R. (Colorado R. Trib.)	Upper Colorado	One of five basins categorized as major salinity contributors to the Colorado River from diffuse sources.
Divide Creek Pumping Plant	Colo.	Colorado R.	Upper Colorado (Colorado)	West Divide Project. Authorized for construction.
Divide Lake and Divide Lake Dam	Colo.	Pine R.	Upper Colorado (San Juan)	Emerald Lake Project.
Docs Diversion Dam	Utah	S. Fk. Rock Cr.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division. Formerly called South Fork Rock Creek Diversion Dam.
Dolan Mesa Diversion Dam	Wyo.	Savery Cr.	Upper Colorado (Green)	Savery-Pot Hook Project. Authorized for construction.

NAME	STATE	STREAM	BASIN	REMARKS
Dolores Project	Colo.	Dolores R.	Upper Colorado (Dolores)	In operation and construction stages. Authorized by P.L. 90-537. Major and potential structures are Dawson Draw, McPhee, and Monument Creek Dams and Reservoirs; McPhee and Towaoc Powerplants; Great Cut Dike and Pumping Plant; and Dolores Tunnel. P.L. 98-569 authorized constructing salinity features of the McElmo Creek Unit, Colorado River Water Quality Improvement Program, as part of the Dolores Project. Formerly included Cahone and Ruin Canyon Dams and Reservoirs, and existing private works Groundhog and Narraguinnep Dams and Reservoirs. Supersedes Dolores-Montezuma, Dove Creek, McElmo, and Montezuma-Dolores Projects; and Montezuma Valley Project Extension.
Dolores Tunnel	Colo.	McPhee Reservoir	Upper Colorado (Dolores)	Dolores Project. In construction stage. Serves Dolores Canal from Reservoir.
Dominguez Dam, Powerplant, and Reservoir	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Dominguez Reservoir Project. Formerly named Whitewater and Bridgeport Dam, Powerplant, and Reservoir. Formerly part of Whitewater Unit, Gunnison Division, Colorado River Storage Project; and Bridgeport Unit, Gunnison River Project.
Dominguez Reservoir Project	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Potential major structures are Dominguez Dam, Powerplant, and Reservoir; and Rim Basin Reservoir. Formerly part of Uncompahgre Project Improvement and Extension.
Dotsero Division Cliffs-Divide Project	Colo.	Colorado R. Tribs., Eagle R. Tribs.	Upper Colorado (Grand)	Includes Burns, Gypsum, and Toponos Units. Formerly included Eagle Divide Unit. See units for names of potential major structures. Supersedes part of the former Springs Division.
Dove Creek Canal	Colo.	Dolores R.	Upper Colroado (Dolores)	Dolores Project, in construction state. Used to transport water to the full-service land in the Dolores Project.
Dry Creek Diversion Dam	Colo.	Dry or Currant Cr.	Upper Colorado (Gunnison)	Fruitgrowers Dam Project. In operation.
Dry Hollow Dam and Reservoir	Colo.	Dry Hollow Cr.	Upper Colorado (Colorado)	West Divide Project. Authorized for construction.
Dry Hollow Feeder Canal	Colo.	Colorado R.	Upper Colorado (Colorado)	West Divide Project. Authorized for construction.
Dry Hollow Units 1 and 2 Pumping Plants	Colo.	Dry Hollow Cr.	Upper Colorado (Colorado)	West Divide Project. Authorized for construction.
Dry Side Canal and Tunnel	Colo.	Offstream	Upper Colorado (San Juan)	Animas-La Plata Project. Authorized for construction. Canal about 35 miles long from Ridges Basin Reservoir to Terminus near Ute Mountain, Ute Reservation boundary.
Duchesne Diversion Dam	Utah	N. Fk. Duchesne R.	Upper Colorado (Uinta)	Deer Creek Division, Provo River Project. In operation.
Duchesne Feeder Canal Diversion Dam	Utah	Duchesne R.	Upper Colorado (Uinta)	Moon Lake Project. In operation.
Duchesne Tunnel	Utah	N. Fk. Duchesne R., Provo R.	Upper Colorado-Bonneville	Deer Creek Diversion, Provo River Project. In operation.
Dunkley Dam and Reservoir	Colo.	Fish Cr.	Upper Colorado (Green)	Yampa Valley Project. Formerly in Hayden Mesa Unit, Craig Division, Yampa-White Project.
Durango Pumping Plant	Colo.	Animas R.	Upper Colorado (San Juan)	Animas-La Plata Project. Authorized for construction. Will pump water to Ridges Basin Dam and Reservoir.
Dyne Powerplant and Aqueduct	Utah	Diamond Cr.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction. Supersedes Tanner Powerplant.

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NAME	STATE	STREAM	BASIN	REMARKS
Eagle Divide Project	Colo.	Piney R.	Upper Colorado	Potential major structures are Red Sandstone Dam and Reservoir. Supersedes Eagle Divide Unit, Dotsero Division, Cliffs-Divide Project.
East Canal Diversion Dam	Colo.	Uncompahgre R.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
East Canyon Dam and Reservoir	Utah	East Canyon Cr.	Bonneville (Weber)	Weber Basin Project. In operation. Enlargement of existing private structure substituted for Jeremy Dam and Reservoir authorized in original plan. Not East Canyon Creek Dam and Reservoir.
East Chaco Division Navajo Indian Irrigation Project	N. Mex.	San Juan R.	Upper Colorado (San Juan)	In operation and construction stages. Major structures are Cutter Dam and Reservoir, Navajo Powerplant (located at Navajo Dam), and Gallegos and Kutz Pumping Plants. Includes all Project areas east of the Chaco River. Formerly called South San Juan Division.
East Divide Diversion Dam	Colo.	West Divide Cr.	Upper Colorado (Grand)	West Divide Project. Authorized for construction.
Eastern New Mexico Water Supply Project	N. Mex.	Canadian R.	Arkansas (Canadian)	Potential aqueduct system to deliver M&I water from existing state-owned Ute Dam and Reservoir to cities in Eastern New Mexico.
East Fork Diversion Dam	Colo.	E. Fk. Big Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. In operation.
East Fork Diversion Dam	Colo.	E. Fk. San Juan R.	Upper Colorado (San Juan)	Pagosa Division, San Juan-Chama Project. In unauthorized, ultimate stage plan.
East Park Dam and Reservoir	Utah	Little Brush Cr. (Brush Cr. Trib.)	Upper Colorado (Uinta)	Jensen Unit, Central Utah Project. In operation. Existing private works to be used in unit plan.
East River Dam and Reservoir	Colo.	East R.	Upper Colorado (Gunnison)	Upper Gunnison Project.
Echo Dam and Reservoir	Utah	Weber R.	Bonneville (Weber)	Weber River Project. In operation.
Eden Dam and Reservoir	Wyo.	Little Sandy Cr. (Offstream)	Upper Colorado (Green)	Eden Project. In operation. Existing private works considered for enlargement, but replaced in plan by Big Sandy Dam and Reservoir. Eden Reservoir, formerly supplied from Big Sandy and Little Sandy Creeks, is operated from Little Sandy Creek only. Also called Big Sandy No. 1 Dam and Reservoir.
Eden Project	Wyo.	Sandy Cr.	Upper Colorado (Green)	In operation. Major structures are Big Sandy and Eden Dams and Reservoirs and Little Sandy Diversion Dam. Supersedes Farson Unit, Buckskin Division, Sublette Project; Eden Unit (or Eden Extension Unit), Sublette Project; and Eden Project Extension. Former potential site now inactive was Sanders Ranch Dam and Reservoir.
Elberta Diversion Dam	Utah	Currant Cr. (Utah Lake Trib.)	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction in initial phase.
Electric Mountain Dam and Reservoir	Colo.	West Muddy Cr.	Upper Colorado (Gunnison)	Grand Mesa Project. Supersedes Horse Ranch Dam and Reservoir.
Elephant Butte Dam, Dike, Powerplant, and Reservoir	N. Mex.	Rio Grande	Rio Grande (Middle)	Elephant Butte Power and Storage Division, Rio Grande Project. In operation. Formerly called Engle Dam and Reservoir.
Elephant Butte Power and Storage Division Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In operation. Major structures are Elephant Butte Dam, Powerplant, and Reservoir; Caballo Dam and Reservoir; and Percha Arroyo Diversion Dam. Project includes Elephant Butte Irrigation District. Formerly included potential Caballo Powerplant, and Elephant Butte Pumped Storage. Supersedes Storage Unit and Elephant Butte Power Division, Rio Grande Project; and Elephant Butte Storage, Caballo, and Caballo Dam Projects.
Elephant Butte Reservoir-Fort Quitman Project	N. Mex., Tex.	Rio Grande	Rio Grande (Middle)	An investigation for the development of a regional plan for development of available natural and human resources of the study area between Elephant Butte Reservoir and Fort Quitman, Texas.
El Vado Dam and Reservoir	N. Mex.	Rio Chama	Rio Grande (Middle)	Middle Rio Grande Project. Existing works of Middle Rio Grande Conservancy District rehabilitated by Bureau. Modification of outlet works authorized in initial stage of San Juan-Chama Project. In operation.
El Vado Dam Hydropower	N. Mex.	Rio Chama	Rio Grande (Middle)	Appraisal extension of part of the Hydropower at Existing Facilities Study. Potential major feature is El Vado Powerplant.

NAME	STATE	STREAM	BASIN	REMARKS
El Vado Powerplant	N. Mex.	Rio Chama	Rio Grande (Middle)	Investigation evaluated the power potential at El Vado Dam, Middle Rio Grande Project. Part of the Hydropower at Existing Facilities Study.
Emerald Lake Project	Colo., N. Mex.	Pine R.	Upper Colorado (San Juan)	Potential major structures are Divide Lake and Divide Lake Dam; and Emerald Lake and Emerald Lake Dam and Powerplant.
Emery County Project	Utah	Cottonwood Cr.	Upper Colorado (San Rafael)	In operation. Authorized by P.L. 84-485 as a participating project with Colorado River Storage Project. Major structures are Joes Valley and Huntington North Dams and Reservoirs, Swasey Diversion Dam, and existing private works Cleveland, Huntington, Miller Flat, and Rolfson Dams and Reservoirs. Supersedes Buckhorn, Huntington-Castledale, and San Rafael Projects. Formerly included enlargement of existing Buckhorn Dam and Reservoir.
Ephraim Division Sanpete Project	Utah	Seely Cr., Ephraim Cr.	Upper Colorado-Bonneville	In operation. Major structure is Ephraim Tunnel. Supersedes Ephraim Project and Ephraim Tunnel Lining, Sanpete Project.
Ephraim Tunnel	Utah	Seely Cr., Ephraim Cr.	Upper Colorado-Bonneville	Ephraim Division, Sanpete Project. In operation.
Escalante Dam and Reservoir	Utah	Escalante R.	Upper Colorado	Escalante Project.
Escalante Project	Utah	Escalante R.	Upper Colorado	Potential major structures are Escalante Dam and Reservoir. Supersedes Escalante River Project.
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Fairview Power Diversion Dam	Utah	Cottonwood Cr. (San Pitch R. Trib.)	Bonneville (Sevier)	Gooseberry Project. Existing private works included in project plan.
Fifth Water Aqueduct	Utah	Fifth Water Cr. (Diamond Fk. Trib. off Spanish Fk. R.)	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction.
Fifth Water Dam, Dike, and Reservoir	Utah	Fifth Water Cr.	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction.
Fifth Water Pumped-Storage Powerplant	Utah	Fifth Water Cr.	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction.
Fire Mountain Diversion Dam	Colo.	N. Fk. Gunnison R.	Upper Colorado (Gunnison)	Fire Mountain Division, Paonia Project. In operation.
Fire Mountain Division Paonia Project	Colo.	N. Fk. Gunnison R.	Upper Colorado (Gunnison)	In operation. Major structures are Paonia Dam and Reservoir, and Fire Mountain Diversion Dam. Supersedes Fire Mountain Project.
Five Point Lake and Five Point Lake Dam	Utah	Garfield Cr. (W. Fk. Yellowstone Cr. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project.
Flaming Gorge Dam, Powerplant, and Reservoir	Utah, Wyo.	Green R.	Upper Colorado (Green)	Flaming Gorge Unit, Green Division, Colorado River Storage Project. In operation. Dam and powerplant formerly called Ashley Dam and Powerplant. Generation at Outlet-Flaming Gorge is a potential development.
Flaming Gorge Unit Green Division Colorado River Storage Project	Utah, Wyo.	Green R.	Upper Colorado (Green)	In operation. Major structures are Flaming Gorge Dam, Powerplant, and Reservoir. Supersedes Flaming Gorge and Red Canyon Projects.
Flattops Tunnel	Colo.	Buck Cr. to Canyon Cr.	Upper Colorado (Green-Colorado)	Flattops Unit, Meeker Division, Yampa-White Project.

NAME	STATE	STREAM	BASIN	REMARKS
Flattops Unit Meeker Division Yampa-White Project	Colo.	White R., Canyon Cr.	Upper Colorado (Green)	Potential major structures are Bearwallow and Rio Blanco Dams and Reservoirs, Lower Bearwallow and Upper Bearwallow Powerplants, and Flattops Tunnel.
Florida Farmers Diversion Dam	Colo.	Florida R.	Upper Colorado (San Juan)	Florida Project. Reconstruction of existing private works. In operation.
Florida Project	Colo.	Florida R.	Upper Colorado (San Juan)	In operation. Authorized by P.L. 84-485 as a participating project with Colorado River Storage Project. Major structures are Lemon Dam and Reservoir, and reconstruction of existing private Florida Farmers Diversion Dam. Supersedes Florida-Mesa Project.
Flying M Dam and Reservoir	Colo.	Los Pinos Cr.	Upper Colorado (Gunnison)	Cochetopa Creek Unit, Iola Division, Gunnison River Project. Formerly called Lower Los Pinos Dam and Reservoir. Supersedes McDonough Dam and Reservoir.
Fontenelle Dam, Powerplant, and Reservoir	Wyo.	Green R.	Upper Colorado (Green)	Seedskadee Project. In operation.
Fontenelle Project	Wyo.	Fontenelle Cr.	Upper Colorado (Green)	Potential major structures are Minnie Holden Dam and Reservoir. Supersedes Fontenelle Unit, Sublette Project.
Fort Sumner Diversion Dam	N. Mex.	Pecos R.	Rio Grande (Pecos)	Fort Sumner Project. In operation.
Fort Sumner Project	N. Mex.	Pecos R.	Rio Grande (Pecos)	In operation. Authorized by P.L. 81-192. Major structure is Fort Sumner Diversion Dam.
Fort Thornburgh Diversion Dam	Utah	Ashley Cr.	Upper Colorado (Uinta)	Vernal Unit, Initial Division, Central Utah Project. In operation. Formerly called Ashley or Stanaker Diversion Dam. Stanaker spelling changed to Steinaker by Board of Geographic Names.
Forty Acre Lake and Forty Acre Lake Dam	Colo.	Big Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in project.
Four Corners Water Assessment	Ariz., Colo., N. Mex., Utah		Upper Colorado (San Juan and Dolores River Basins)	A comprehensive basinwide evaluation of surface and ground-wate supplies and needs to provide guidelines for better water management. Formerly called Four Corners Water Management Study.
Fox Lake and Fox Lake Dam	Utah	Shale Cr. (Uinta R. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project.
Fraser Unit Kremmling Division Cliffs-Divide Project	Colo.	Fraser R.	Upper Colorado (Grand)	Potential major structures are Sawmill Meadows Dam and Reservoir.
Freeman-Allred Dam and Reservoir	Utah	Oak Cr.	Bonneville (Sevier)	Sanpete Project. Potential addition to existing Project.
Fremont Project	Utah	Fremont R.	Upper Colorado (Fremont)	Potential major structures are Mill Meadows and Road Creek Dam and Reservoirs.
Fruitgrowers Dam and Reservoir	Colo.	Currant Cr. and Surface Cr. (Offstream on Alfalfa Run)	Upper Colorado (Gunnison)	Fruitgrowers Dam Project. In operation. Enlargement was considered in Fruitgrowers Dam Project Extension and Grand Mes Project.
Fruitgrowers Dam Project	Colo.	Surface Cr.	Upper Colorado (Gunnison)	In operation. Major structures are Fruitgrowers Dam and Reservoi and Dry Creek Diversion Dam. (Not Fruit Growers.)
Fruitland Mesa Project	Colo.	Crystal Cr., Curecanti Cr., Iron Cr., Sapinero Cr.	Upper Colorado (Gunnison)	Authorized for construction by P.L. 88-568. Potential major structures are Gould Dam and Reservoir (existing private works) a Soap Park Dam and Milly K. Goodwin Lake; Crystal Creek and Curecanti Creek Diversion Dams; and Black Mesa Conduit. Former called Fruitland Mesa Unit, Iola Division, Gunnison River Project.

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NAME	STATE	STREAM	BASIN	REMARKS
Galisteo Dam and Reservoir	N. Mex.	Galisteo Cr.	Rio Grande (Middle)	Middle Rio Grande Project. Constructed and in operation by Corps of Engineers. In Reclamation-Army Plan for Development of Middle Rio Grande with Cochiti Dam and Lake. Supersedes Chiflo Dam and Reservoir.
Gallegos Dam and Reservoir	N. Mex.	Gallegos Canyon	Upper Colorado (San Juan)	East Chaco Division, Navajo Indian Irrigation Project. In construction stage. A feature of the original plan, eliminated when the project converted to all sprinkler irrigation, but was reinstated at the direction of the Bureau of Indian Affairs.
Gallegos Pumping Plant	N. Mex.	On Main Canal	Upper Colorado (San Juan)	East Chaco Division, Navajo Indian Irrigation Project. In construction stage.
Gallup-Navajo Indian Water Supply Project	Ariz., N. Mex.	Black Cr. (Puerco R. Trib.)	Lower Colorado (Little Colorado)	Potential major structures are Cottonwood Dam and Reservoir and San Juan Diversion Dam. Investigation of potential supplemental water supply and aqueduct system to deliver a long-range municipal water supply to Navajo Indian communities and the city of Gallup, N. Mex. Formerly called Gallup Project, but name changed to reflect expanded scope of service area. Potential water sources include Navajo Reservoir of UC Region's Navajo Unit, San Juan Division, Colorado River Storage Project, and ground-water basins. A project included in the Arizona-Colorado River Diversion Projects report which considered potential Cheechilgeetho and Houck Dams and Reservoirs.
Garfield Gravity Division Grand Valley Project	Colo.	Colorado R.	Upper Colorado (Grand)	In operation. Major structure is Grand Valley Diversion Dam. Supersedes Gravity Division.
Garfield Pumping Division Grand Valley Project	Colo.	Colorado R.	Upper Colorado (Grand)	Authorized for construction, but construction suspended by Ominibus Adjustment Act of 1926. Supersedes Grand Valley Pumping Project or Grand Valley Project Extension.
Garnet Diversion Dam	Colo.	Uncompahgre R.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.
Gateway Canal, Tunnel, and Powerplant	Utah	Weber R.	Bonneville (Weber)	Weber Basin Project. In operation.
Geothermal Resource Investigations	All	All	All	Studies to identify and assess potential water and power supplies from geothermal resource occurrence areas.
Glen Canyon Bridge	Ariz.	Colorado R.	Upper Colorado	Glen Canyon Unit, Middle River Division, Colorado River Storage Project. In operation. Located just downstream from Glen Canyon Dam.
Glen Canyon Dam and Powerplant	Ariz.	Colorado R.	Upper Colorado	Glen Canyon Unit, Middle River Division, Colorado River Storage Project. In operation. Dam forms Lake Powell.
Glen Canyon Unit Middle River Division Colorado River Storage Project	Ariz., Utah	Colorado R.	Upper Colorado	In operation. Major structures are Glen Canyon Dam and Powerplant and Lake Powell. Supersedes Glen Canyon Project and Dark Canyon Project.
Glendale Dam and Reservoir	Ida.	Worm Cr. (also Cub R. and Mink Cr., Offstream)	Bonneville (Bear)	Bear River Project. Potential enlargement of existing private dam and reservoir. Mapleton Dam and Reservoir is alternate.
Glenwood-Dotsero Springs Unit Point Source Division Colorado River Water Quality Improvement Program	Colo.	Colorado R.	Upper Colorado (Grand)	
Glenwood Springs Division Cliffs-Divide Project	Colo.	Colorado R. Tribs.	Upper Colorado (Grand)	Includes Woody Creek Unit. See individual units for names of potential major structures. Supersedes Roaring Fork Division. Formerly included Battlement Mesa, Bluestone, Cattle Creek, Jerome Park, Parachute Creek, and Roan Creek Units.

NAME	STATE	STREAM	BASIN	REMARKS
Goddard Mesa Unit Montrose Division Gunnison River Project	Colo.	Uncompahgre R.	Upper Colorado (Gunnison)	
Gooseberry Diversion Dam	Utah	Cottonwood Cr. (San Pitch R. Trib.)	Bonneville (Sevier)	Gooseberry Project.
Gooseberry Project	Utah	Gooseberry Cr., San Pitch R.	Upper Colorado (Price) (Bonneville) (Sevier)	Potential major structures are Mammoth Dam, Reservoir, and Tunnel; Gooseberry Diversion Dam; and existing Clement, Fairview Power, and Upper Gooseberry Diversion Dams. Supersedes part of Gooseberry-Price River Project.
Gore Diversion Dam, Powerplant, and Tunnel	Colo.	Colorado R.	Upper Colorado (Grand)	Gore Unit, Kremmling Division, Cliffs-Divide Project. Formerly called Gore Canyon Diversion Dam and Powerplant.
Gore Unit Kremmling Division Cliffs-Divide Project	Colo.	Colorado R.	Upper Colorado (Grand)	Potential major structures are Gore Diversion Dam, Powerplant, and Tunnel. Called Gore Unit, Dotsero Division, in report on Cliffs-Divide Project. Supersedes Gore Canyon Project.
Gorsuch Dam and Reservoir	Colo.	Dry or Currant Cr.	Upper Colorado (Gunnison)	Grand Mesa Project. Alternative site is Cactus Park Dam and Reservoir.
Goshen Bay Dike	Utah	Utah Lake	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized as part of superseded Utah Lake Division, Provo River Project. Formerly considered under ultimate plan of Bates Unit, Timpanogos Division, Central Utah Project.
Gould Dam and Reservoir	Colo.	Iron Cr.	Upper Colorado (Gunnison)	Fruitland Mesa Project. Project authorized for construction. Existing private works. Also known as Fruitland or Onion Valley Dam and Reservoir.
Grand Mesa Project	Colo.	Leroux Cr., Tongue Cr., West Muddy Cr.	Upper Colorado (Gunnison)	Potential major structures are Electric Mountain and Gorsuch (or alternative Cactus Park) Dams and Reservoirs, and Surface Creek and Ward Creek Diversion Dams. Supersedes Grand Mesa Unit, Cedaredge Division, Gunnison River Project, and part of the Fruitgrowers Dam Project Extension. Formerly included rejected features Horse Ranch Dam and Reservoir; enlargement of Fruitgrowers and Paonia Dams and Reservoirs; and enlargements of existing Cedar Mesa, Eggleston Lake, Marcott Park, Park, and Trickle Park Dams and Reservoirs (private works).
Grand Valley Collector Unit Utilization of Return Flow Division Colorado River Water Quality Improvement Program	Colo.	Colorado R.	Upper Colorado	
Grand Valley Diversion Dam and Powerplant	Colo.	Colorado R.	Upper Colorado (Grand)	Grand Valley Project. In operation. Powerplant sometimes called Palisades, operated by Public Service Co. of Colorado. Dam has been called Colorado River Diversion Dam.
Grand Valley Project	Colo.	Colorado R.	Upper Colorado	Includes Garfield Gravity and Orchard Mesa Divisions in operation, and Garfield Pumping Division authorized for construction. Formerly included Loma Extension Division. Major structures are Grand Valley Diversion Dam and Grand Valley Powerplant. In operation. Supersedes Grand River Project and Grand Valley Drainage Project.
Grand Valley Unit Irrigation Source Division Colorado River Basin Salinity Control Project	Colo.	Colorado R.	Upper Colorado	In construction stage.
Grass Valley Diversion Dam	Colo.	E. Rifle Cr.	Upper Colorado (Grand)	Silt Project. In operation. Private works used in project.
Great Cut Dike and Pumping Plant	Colo.	McPhee Reservoir	Upper Colorado (Dolores)	Dolores Project. Authorized for construction. Dike and McPhee Dam form McPhee Reservoir. Pumping plant serves Dove Creek Canal.

NAME	STATE	STREAM	BASIN	REMARKS
Green Division Colorado River Storage Project	Colo., Utah, Wyo.	Green R.	Upper Colorado (Green)	Includes Flaming Gorge Unit. In operation; and unauthorized Echo Park and Split Mountain Units. See units for names of potential major structures. Supersedes Desolation Canyon and Uinta Project. Formerly included Gray Canyon Unit.
Gunnison Diversion Dam and Tunnel	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.
Gunnison Division Colorado River Storage Project	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Includes Wayne N. Aspinall Storage Unit. In operation; and unauthorized Nado Unit. See units for names of potential major structures. Supersedes Uncompahgre Power Survey. Formerly included Ridgway and Whitewater Units.
Gunnison River Project	Colo.	Gunnison R. and Tribs.	Upper Colorado (Gunnison)	Includes Cedaredge Division, with Adobe Buttes, Kannah Creek, and North Delta Units; Iola Division, with Cochetopa Creek and Pine Creek Units; and Montrose Division, with Goddard Mesa Unit. See units for names of potential major structures. Other major structures are existing Lake San Cristobal and Lake San Cristobal Dam, and potential Ironton Park Dams and Reservoirs. Supersedes Lake Fork, Montrose Power, Ouray, Redlands, Sneva Ditch, and Whitewater Flats Projects.
Gurley Dam and Reservoir	Colo.	Anderson Cr., Beaver Cr. (Offstream)	Upper Colorado (Dolores)	San Miguel Project. Existing private works in authorized project plan.
Gypsum Unit Dotsero Division Cliffs-Divide Project	Colo.	Brush Cr., Gypsum Cr. (Eagle R. Tribs.)	Upper Colorado (Grand)	Potential major structures are Yeoman Park Dam and Reservoir, and Coulee Mesa and Sundell Diversion Dams.

H

NAME	STATE	STREAM	BASIN	REMARKS
Hades Creek Diversion Dam	Utah	Hades Cr.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division.
Halfway Hollow Dam and Reservoir	Utah	Offstream on W. Fk. Halfway Hollow Cr.	Upper Colorado (Uinta)	Ute Indian Unit, Central Utah Project. Formerly part of superseded Ouray Unit, Ouray Division, Central Utah Project.
Hammond Diversion Dam	N. Mex.	San Juan R.	Upper Colorado (San Juan)	Hammond Project. In operation.
Hammond Project	N. Mex.	San Juan R.	Upper Colorado (San Juan)	In operation as a participating project with Colorado River Storage Project by P.L. 84-485. Major structure is Hammond Diversion Dam.
Hardware Ranch Dam and Reservoir	Utah	Blacksmith Fk.	Bonneville (Bear)	Bear River Project.
Harmston Dam and Reservoir	Utah	Offstream	Upper Colorado (Duchesne)	Ute Indian Unit, Central Utah Project. Formerly part of Uintah Unit, Central Utah Project.
Harsha Diversion Dam	Colo.	Blue R.	Upper Colorado (Grand)	Harsha Unit, Kremmling Division, Cliffs-Divide Project.
Harsha Unit Kremmling Division Cliffs-Divide Project	Colo.	Blue R.	Upper Colorado (Grand)	Potential major structure is Harsha Diversion Dam. Supersedes part of Arapahoe Unit.
Harvey Gap Dam and Reservoir	Colo.	E. Rifle Cr. (Offstream)	Upper Colorado (Grand)	Silt Project. Existing private works used in plan.
Hayes Dam and Reservoir	Utah	Diamond Cr.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction. Supersedes Monks Hollow Dam and Reservoir.
Haypark Dam and Reservoir	Colo.	Troublesome Cr.	Upper Colorado (Grand)	Middle Park Project. (Not Hay Park.)

NAME	STATE	STREAM	BASIN	REMARKS
Heron Dam, Dike, and Reservoir	N. Mex.	Willow Cr. (Rio Chama Trib.)	Rio Grande (Middle)	Rio Chama Division, San Juan-Chama Project. In operation. Formerly called Heron No. 4 and Willow Creek No. 4 Dams and Reservoirs.
Highline Division Strawberry Valley Project	Utah	Spanish Fk.	Bonneville (Jordan)	In operation. (Not High Line.)
Hobbs Dam and Reservoir	Utah	Hobbs Cr.	Bonneville	Weber Basin Project. Existing private works used in project. Formerly considered in Farmington Project.
Honeyville Dam and Reservoir	Utah	Bear R.	Bonneville (Bear)	Bear River Project.
Horseshoe Bend Dam and Reservoir	N. Mex.	Vermejo R.	Arkansas (Canadian)	Vermejo Project. Potential structures required for enlargement of project to ultimate size. (Not in authorized plan.)
Hotchkiss Fish Hatchery Colorado River Storage Project	Colo.	N. Fk. Gunnison R.	Upper Colorado (Gunnison)	In operation. Constructed under Section 8 of P.L. 84-485, National Fish Hatcheries.
Hueco Bolson Project	Tex.	Rio Grande R.	Rio Grande	A ground-water recharge demonstration project constructed under the High Plains Sates Groundwater Demonstration Program.
Hunter Mesa Canal	Colo.	Offstream	Upper Colorado (Colorado)	West Divide Project. Authorized for construction.
Huntington Dam and Reservoir	Utah	N. Fk. Huntington Cr.	Upper Colorado (San Rafael)	Emery County Project. In operation. Existing private works used in project plan. Not to be confused with Reclamation-built Huntington North Dam and Reservoir.
Huntington North Dam and Reservoir	Utah	Huntington Cr. (Offstream)	Upper Colorado (San Rafael)	Emery County Project. In operation. Dam with East and West Dikes form Reservoir.
Hydropower at Existing Facilities	All	All	All	Investigation programs of existing Reclamation facilities to evaluate for potential hydroelectric generating development, including economic, social, and environmental assessments. Former SW Region included Caballo Dam, Rio Grande Project, and El Vado Dam, Middle Rio Grande Project.
Hyrum Dam and Reservoir	Utah	Little Bear R.	Bonneville (Bear)	Hyrum Project. In operation. Dam and dike form reservoir.
Hyrum Diversion Dam	Utah	E. Fk. Little Bear R.	Bonneville (Bear)	Hyrum Project. In operation. Private works used in project.
Hyrum Project	Utah	Little Bear R.	Bonneville (Bear)	In operation. Major structures are Hyrum Dam, Dike, Reservoir, and Hyrum Diversion Dam. Originally called Second Division, Salt Lake Basin Project. Supersedes Cache Valley Project.

I

NAME	STATE	STREAM	BASIN	REMARKS
Indian Camp Dam and Reservoir	N. Mex.	Rio Grande Del Rancho (Rio Taos Trib.)	Rio Grande (Middle)	Taos Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction. Formerly called Taos No. 4 Dam and Reservoir.
Initial Phase Central Utah Project	Utah	Duchesne R., Green R., Jordan R., Sevier R.	Upper Colorado-Bonneville	Includes Vernal Unit in operation, Bonneville and Jensen Units Unit in operation and construction stages, Jensen and Upalco Units under construction in initial phase as participating project with the Colorado River Storage Project. See units for names of potential features. Supersedes Loafer, Ouray, Timpanogos, and Uinta Divisions of Central Utah Project. (Initial Phase at one time called Initial Division.)
Iola Division Gunnison River Project	Colo.	Gunnison R. and Tribs.	Upper Colorado (Gunnison)	Includes Cochetopa Creek and Pine Creek Units. Formerly included Cebolla Creek, East River, Fruitland Mesa, Gateview, Ohio Creek, and Tomichi Creek Units.
Ironstone Diversion Dam	Colo.	Uncompahgre R.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Ironton Park Dam and Reservoir	Colo.	Red Mt. Cr., Uncompahgre R. (Offstream)	Upper Colorado (Gunnison)	Gunnison River Project. Considered in Dallas Creek Project Plan with powerplant but rejected.
Irrigation Source Division Colorado River Basin Salinity Control Project	Colo.	Colorado R.	Upper Colorado	In construction stage. Includes Grand Valley Unit.
Irrigation Source Division Colorado River Water Quality Improvement Program	Ariz., Calif., Colo., Utah	Various	Lower Colorado-Upper Colorado	Includes in the Lower Colorado Region, the Palo Verde irrigation District Units; and in the Upper Colorado Region the Lower Gunnison Basin and Uinta Basin Units. Formerly included the Colorado River Indian Reservation Unit in LC Region.
Island Lake and Island Lake Dam	Utah	Brown Duck Cr. (Lake Fk. Cr. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project.
Isleta Diversion Dam	N. Mex.	Rio Grande	Rio Grande	Belen Division, Middle Rio Grande Project. Existing structure of Middle Rio Grande Conservancy District rehabilitated under authorized project.

J

NAME	STATE	STREAM	BASIN	REMARKS
Jackson Gulch Dam and Reservoir	Colo.	West Mancos R. (Offstream on Jackson Gulch)	Upper Colorado (San Juan)	Mancos Project. In operation.
Jacob-Welby Pumping Plant	Utah	Jordan R.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction.
Jemez Canyon Dam and Reservoir	N. Mex.	Jemez Cr.	Rio Grande (Middle)	Middle Rio Grande Project. In operation and constructed by Corps of Engineers. Also called Jemez Dam and Reservoir.
Jensen Unit Initial Phase Central Utah Project	Utah	Brush Cr., Green R.	Upper Colorado (Uinta)	In operation and construction stage. Major structures are Red Fleet Dam and Reservoir; Tyzack Pumping Plant; Burns Pumping Plant; and existing private East Park and Oaks Park Dams and Reservoirs. Supersedes Jensen and Brush Creek Project. Formerly in Ouray Division, Central Utah Project.
Joes Valley Dam and Reservoir	Utah	Seely Cr., (Cottonwood Cr. Trib.)	Upper Colorado (San Rafael)	Emery County Project. In operation. Miller Flat Dam and Reservoir formerly considered as an alternate site.
Jones Hole Fish Hatchery Colorado River Storage Project	Utah	Jones Cr.	Upper Colorado (Green)	In operation. Constructed under Section 8 of P.L. 84-485, National Fish Hatcheries.
Jordan Aqueduct	Utah		Bonneville (Jordan)	Bonneville Unit, Central Utah Project. In operation.
Jordanelle Dam, Powerplant, and Reservoir	Utah	Provo R.	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction. Supersedes Bates and Keetley Dams and Reservoirs, and Keetley Diversion Dam.
Jubb Pumping Plant	Colo.	Jubb Cr. (on Axial Canal)	Upper Colorado (Green)	Yellow Jacket Project.
Juniper Dam, Powerplant, and Reservoir	Colo.	Yampa R.	Upper Colorado (Green)	Lower Yampa Project. Supersedes Cross Mountain Dam, Powerplant, and Reservoir. Formerly part of Juniper Project; Cross Mountain Unit, Yampa Division, Colorado River Storage Project; and Juniper Unit, Craig Division, Yampa-White Project; also Deadman Bench and Maybell Projects plans. Was also known as Juniper Canyon.

NAME	STATE	STREAM	BASIN	REMARKS
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Kannah Creek Unit Cedaredge Division Gunnison River Project	Colo.	Kannah Cr.	Upper Colorado (Gunnison)	Formerly called Whitewater Unit. Also supersedes Kannah Creek Project.
Kendig Dam and Reservoir	Colo.	W. Divide Cr.	Upper Colorado (Colorado)	West Divide Project. Authorized for construction.
Kidney Lake and Kidney Lake Dam	Utah	Brown Duck Cr. (Lake Fk. Cr. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project. Formerly considered for Kings Peak Unit, Uinta Division, Central Utah Project.
Kitson Dam and Reservoir	Colo.	Cottonwood Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in project.
Knight Diversion Dam	Utah	Duchesne R.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly called Starvation Feeder Canal Diversion Dam. Formerly in Myton Unit, Ouray Division, Central Utah Project.
Kobe Pumping Plant	Colo.	Colorado R.	Upper Colorado (Grand)	Bluestone Project.
Kremmling Division Cliffs-Divide Project	Colo.	Colorado R. Tribs.	Upper Colorado (Grand)	Includes Cataract Lake, Fraser, Gore, Harsha, and Straight Creek Units. See units for names of potential structures. Supersedes Middle Park Division to avoid conflict in name with Middle Park Project. Formerly included Rabbit Ear, Troublesome, and Parshall Units. Supersedes part of the former Springs Division.
Kurtz Diversion Dam	Colo.	Troublesome Cr.	Upper Colorado (Grand)	Middle Park Project.
Kutz Pumping Plant	N. Mex.	On Main Canal	Upper Colorado (San Juan)	East Chaco Division, Navajo Indian Irrigation Project. In operation.
			L	
La Jara Dam and Reservoir	Colo.	La Jara Cr. (Rio Grande Trib.)	Rio Grande (Upper)	Conejos Division, San Luis Valley Project. Privately constructed works used in project.
La Plata Diversion Dam	Colo.	La Plata R.	Upper Colorado (San Juan)	Animas-La Plata Project. Authorized for construction.
Lake Atwood and Lake Atwood Dam	Utah	Lake Atwood Cr. (Uinta R. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project. Formerly considered for Kings Peak Unit, Uinta Division, Central Utah Project.
Lake McMillan	N. Mex.	Pecos R.	Rio Grande (Pecos)	Carlsbad Project. In operation. Formed by McMillan Dam. (Not McMillan Reservoir.)
Lake Powell	Ariz., Utah	Colorado R.	Upper Colorado	Glen Canyon Unit, Middle River Division, Colorado River Storage Project. Supersedes Glen Canyon Reservoir. In operation. Formed by Glen Canyon Dam.
Lake San Cristobal and Lake San Cristobal Dam	Colo	Lake Fk.	Upper Colorado (Gunnison)	Gunnison River Project. Existing private works considered in plan.
Lake Sumner	N. Mex.	Pecos R.	Rio Grande (Pecos)	Carlsbad Project. In operation. Formerly named Alamogordo Reservoir, but changed by P.L. 93-447. Formed by Sumner Dam.
Lambert Dam and Reservoir	Colo.	E. Fk. Big Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in project.

NAME	STATE	STREAM	BASIN	REMARKS
Las Cruces Division Rio Grande Project	N. Mex., Tex.	Rio Grande	Rio Grande (Middle)	In operation. Comprises all of Elephant Butte Irrigation District, New Mexico, and that portion of El Paso County Water Improvement District No. 1, Texas, which lies upstream of city of El Paso. Includes Leasburg Unit with Leasburg Diversion Dam, Mesilla Unit with Mesilla Diversion Dam, Rincon Unit with Percha Diversion Dam, and Lucero Dike. Formerly called Elephant Butte Division.
Last Chance Powerplant	Utah	Spanish Fk. R. Trib.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction.
Latir Diversion Dam	N. Mex.	Latir Cr.	Rio Grande (Middle)	Cerro Unit, Rio Arriba Division, San Juan-Chama Project. Existing private structure. Included in authorized initial stage.
Layout Creek Diversion Dam	Utah	Layout Cr.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division.
Leasburg Diversion Dam	N. Mex.	Rio Grande	Rio Grande (Middle)	Leasburg Unit, Las Cruces Division, Rio Grande Project. In operation.
Leasburg Unit Las Cruces Division Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In operation. Major structure is Leasburg Diversion Dam. Supersedes Leasburg Project and Leasburg Division.
Lemon Dam and Reservoir	Colo.	Florida R.	Upper Colorado (San Juan)	Florida Project. In operation.
Leon Creek Diversion Dam	Colo.	Leon Cr.	Upper Colorado (Grand)	Collbran Project. In operation.
Leroux Creek Division Paonia Project	Colo.	Leroux Cr.	Upper Colorado (Gunnison)	In operation. Supersedes Leroux Creek Project. (Not La Rue.)
Lily Park Dam, Powerplant, and Reservoir	Colo.	Yampa R.	Upper Colorado (Green)	Lily Park Unit, Yampa Division, Colorado River Storage Project.
Lily Park Unit Yampa Division Colorado River Storage Project	Colo.	Yampa R.	Upper Colorado (Green)	Potential major structures are Lily Park Dam, Powerplant, and Reservoir. Supersedes Lily Park Project.
Lilylands Dam and Reservoir	Colo.	Naturita Cr.	Upper Colorado (Dolores)	San Miguel Project. Existing private works in authorized project plan.
Little Meadows Dam and Reservoir	Colo.	Cottonwood Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works used in project.
Little Oso Diversion Dam	Colo.	Little Navajo R.	Upper Colorado (San Juan)	Pagosa Division, San Juan-Chama Project. In operation. Supersedes Little Navajo Diversion Dam.
Little Sandy Diversion Dam	Wyo.	Little Sandy Cr.	Upper Colorado (Green)	Eden Project. Existing private works rehabilitated.
Llano Diversion Dam	N. Mex.	Cabresto Cr. (Red R. Trib.)	Rio Grande (Middle)	Cerro Unit, Rio Arriba Division, San Juan-Chama Project. Existing private structure. Included in authorized initial stage.
Llano Unit Rio Arriba Division San Juan-Chama Project	N. Mex.	Rio Grande, Rio Santa Cruz	Rio Grande (Middle)	Authorized for construction. Major structure is Valarde Diversion Dam. Llano Pumping Plant rejected from plan.
Lobo Dam and Reservoir	Colo.	W. Fk. San Juan R.	Upper Colorado (San Juan)	Pagosa Division, San Juan-Chama Project. Major structure in unauthorized Ultimate Stage Plan. Formerly called West Fork Dam and Reservoir. Rejected site for superseded South San Juan Project (UC Region).
Logan River Diversion Dam	Utah	Logan R.	Bonneville (Bear)	Bear River Project.
Long Lake and Long Lake Dam	Utah	Provo R.	Bonneville (Provo)	Deer Creek Division, Provo River Project. In operation. Privately constructed works used in project.

NAME	STATE	STREAM	BASIN	REMARKS
Long Park Dam and Reservoir	Utah	N. Fk. Ashley Cr. (Ashley Cr. Trib.)	Upper Colorado (Uinta)	Vernal Unit, Central Utah Project. Privately constructed works used in unit operation.
Lost Creek Dam and Reservoir	Utah	Lost Cr.	Bonneville (Weber)	Weber Basin Project. In operation. Supersedes Francis Creek Dam and Reservoir.
Lost Lake and Lost Lake Dam	Utah	N. Fk. Provo R.	Bonneville (Provo)	Deer Creek Division, Provo River Project. Privately constructed works used in project.
Lost Park Dam and Reservoir	Colo.	Lost Cr. (White R. Trib.)	Upper Colorado (Green)	Yellow Jacket Project. Supersedes Trappers Lake and Trappers Lake Dam.
Loutzenhizer Diversion Dam	Colo.	Uncompahgre R.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.
Lower Bearwallow Powerplant	Colo.	Canyon Cr.	Upper Colorado (Grand)	Flattops Unit, Meeker Division, Yampa-White Project.
Lower Chain Lake and Lower Chain Lake Dam	Utah	Krebs Cr. Trib. (Uinta R. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project. Formerly considered for Kings Peak Unit, Uinta Division, Central Utah Project.
Lower Gunnison Basin Unit Irrigation Source Division Colorado River Water Quality Improvement Program	Colo.	Gunnison R.	Upper Colorado (Gunnison)	
Lower Gunnison Basin Unit Water Systems Improvement Division Colorado River Water Quality Improvement Program	Colo.	Gunnison R.	Upper Colorado (Gunnison)	
Lower Molina Powerplant	Colo.	Plateau Cr. (Offstream)	Upper Colorado (Grand)	Collbran Project. In operation. Formerly called Cameo and Collbran No. 2 Powerplants.
Lower Stillwater Dam and Reservoir	Utah	Rock Cr.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. Bureau of Indian Affairs Recreation and Fish Mitigation Facility to be designed and constructed by Reclamation.
Lower White River Project	Utah	White R.	Upper Colorado (Green)	An investigation of potential water supplies and uses in Lower White River Basin from the Green River to the Colorado-Utah State line.
Lower Yampa Project	Colo.	Yampa R., Elk R., Fortification Cr.	Upper Colorado (Green)	Potential major structures are Juniper Dam, Powerplant, and Reservoir; Artesia, California Park, and Rampart Dams and Reservoirs; and Deadman Bench Canal. Supersedes Deadman Bench, Great Northern, Juniper, Maybell, Savannah Butte, and Wonsit Valley Projects; Great Northern and Juniper Units, Craig Division, Yampa-White Project; and Cross Mountain Unit, Yampa Division, Colorado River Storage Project.
Lucero Dike	N. Mex.	Lucero Arroyo	Rio Grande (Middle)	Las Cruces Division, Rio Grande Project. In operation.
Lyman Project	Utah, Wyo.	Blacks Fk., Smiths Fk.	Upper Colorado (Green)	In operation by P.L. 84-485 as a participating project with Colorado River Storage Project. Major structures are Meeks Cabin and Stateline Dams and Reservoirs. Supersedes part of Church Buttes and Lyman-Henrys Fork Projects, and Austin, Blacks Fork, Church Buttes, Milich Bench, and Smith Fork Units, Lyman Project. Formerly included Bridger and China Meadows (rejected alternative sites to Stateline Dam) Dams and Reservoirs.

M

NAME	STATE	STREAM	BASIN	REMARKS
Malaga Bend Division McMillan Delta Project	N. Mex.	Pecos R.	Rio Grande (Pecos)	In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Mammoth Dam, Reservoir, and Tunnel	Utah	Gooseberry Cr.	Upper Colorado (Price)	Gooseberry Project.
Mancos Project	Colo.	Mancos R.	Upper Colorado (San Juan)	In operation. Major structures are Jackson Gulch Dam and Reservoir. West Mancos Diversion Dam is a potential structure.
Mapleton Dam and Reservoir	Ida.	Cub R.	Bonneville (Bear)	Bear River Project. Formerly in superseded Glendale Division, East Cache Project plan. Alternate to Glendale Dam and Reservoir Enlargement.
Marriott Diversion Dam	Utah	Ogden R.	Bonneville (Weber)	Ogden River Project. Private works used in project.
McMillan Dam	N. Mex.	Pecos R.	Rio Grande (Pecos)	Carlsbad Project. In operation. Reservoir is named Lake McMillan. Rehabilitated by Reclamation.
McMillan Delta Project	N. Mex.	Pecos R.	Rio Grande (Pecos)	In operation. Authorized by P.L. 85-333. Includes Channelization and Malaga Bend Divisions. Major structure is channel to bypass delta at head of Lake McMillan.
McPhee Dam, Powerplant, and Reservoir	Colo.	Dolores R.	Upper Colorado	Dolores Project. In operation and construction stages. Originally called Dolores Dam and Reservoir. Reservoir formed by dam and by Great Cut Dike.
Meeker Division Yampa-White Project	Colo.	White R.	Upper Colorado (Green)	Includes Flattops Unit. Supersedes White River and Meeker Projects.
Meeker Dome Unit Diffuse Source Division Colorado River Water Quality Improvement Program	Colo.	White R.	Upper Colorado (White)	
Meeks Cabin Dam and Reservoir	Wyo.	Blacks Fk.	Upper Colorado (Green)	Lyman Project. In operation. Supersedes Bridger Dam and Reservoir.
Mesa-Delta M&I Ground Water Study	Colo.		Upper Colorado	A ground-water aquifer study to investigate the potential of developing a large ground-water reservoir, believed to exist on Grand Mesa, to provide supplemental M&I water supplies to the Grand and North Fork Valleys of west-central Colorado.
Mesilla Diversion Dam	N. Mex.	Rio Grande	Rio Grande (Middle)	Mesilla Unit, Las Cruces Division, Rio Grande Project. In operation.
Mesilla Unit Las Cruces Division Rio Grande Project	N. Mex., Tex.	Rio Grande	Rio Grande (Middle)	Major structure is Mesilla Diversion Dam. Supersedes Mesilla Unit, Elephant Butte Division, Rio Grande Project.
Middle Park Project	Colo.	Muddy Cr., Troublesome Cr.	Upper Colorado	Potential major structures are Deberard, Haypark, and Ute Park Dams and Reservoirs, and Kurtz Diversion Dam. Combines the former Parshall, Rabbit Ear, and Troublesome Project plans.
Middle Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	Reclamation-Army Plan. Authorized in 1950 Flood Control Act. Includes Albuquerque, Belen, Cochiti, and Socorro Divisions, which are in operation by Middle Rio Grande Conservancy District. Major structures in operation are Corps of Engineers Abiquiu, Cochiti, Galisteo, and Jemez Canyon Dams and Reservoirs. El Vado Dam and Reservoir, and Angostura, Isleta, San Acacia Diversion Dams, in operation and rehabilitated by Reclamation. Cochiti and Galisteo Dams and Reservoirs supersede Chiflo Dam and Reservoir. Formerly included Chamita, Chiflo, Jarosa, Pena Blanca, and Puerco Dams and Reservoirs. Supersedes Hot Springs, Middle Rio Grande Drainage, Middle Rio Grande Valley, and San Marcial Projects.
Middle River Division Colorado River Storage Project	Ariz., Utah, Colo.	Colorado R.	Upper Colorado	Includes Glen Canyon Unit, in operation; and unauthorized Dewey Unit, and Moab and New Moab Dams, Powerplants, and Reservoirs. See units for names of other potential major structures. Supersedes Moab Project. Formerly included Junction Dam, Powerplant, and Reservoir.
Midview Dam, Dike, and Reservoir	Utah	Duchesne R. (Offstream)	Upper Colorado (Uinta)	Moon Lake Project. In operation. Reservoir known locally as Lake Boreham.
Milk Creek Diversion Dam	Colo.	Milk Cr. (Yampa R.)	Upper Colorado (Green)	Yellow Jacket Project.

NAME	STATE	STREAM	BASIN	REMARKS
Mill Meadows Dam and Reservoir	Utah	Fremont R.	Upper Colorado (Fremont)	Fremont Project.
Miller Flat Dam and Reservoir	Utah	Miller Cr.	Upper Colorado (San Rafael)	Emery County Project. In operation. Existing private works used in project plan. Site considered in project plan, but rejected in favor of Joes Valley Dam site.
Milly K. Goodwin Lake	Colo.	Sapinero Cr.	Upper Colorado (Gunnison)	Fruitland Mesa Project. Authorized for construction. Formed by Soap Park Dam. Supersedes Soap Park Reservoir resulting from Secretary of the Interior renaming action.
Minnie Holden Dam and Reservoir	Wyo.	Fontenelle Cr.	Upper Colorado (Green)	Fontenelle Project.
Minnie Maud Dam and Reservoir	Utah	Minnie Maud Cr.	Upper Colorado (Green)	Minnie Maud Project.
Minnie Maud Project	Utah	Minnie Maud Cr.	Upper Colorado (Green)	Potential major structures are Minnie Maud Dam and Reservoir.
Moab Dam, Powerplant, and Reservoir	Utah	Colorado R.	Upper Colorado (Grand)	Middle River Division, Colorado River Storage Project.
Mona Dam, Reservoir, and Pumping Plant	Utah	Currant Cr.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Existing private dam and reservoir authorized for enlargement. Sometimes called Nebo or Elberta Reservoir. Formerly in Elberta Unit, Loafer Division, Central Utah Project.
Monarch Dam and Reservoir	Colo.	Tomichi Cr.	Upper Colorado (Gunnison)	Upper Gunnison Project. A former potential structure of superseded Tomichi Creek Unit, Iola Division, Gunnison River Project. Formerly called Sargents Dam and Reservoir. Superseded Upper Tomichi Dam and Reservoir.
Monks Hollow Dam, Powerplant, and Reservoir	Utah	Diamond Fk.	Bonneville	Bonneville Unit, Central Utah Project. Authorized for construction.
Montrose and Delta Diversion Dam	Colo.	Uncompahgre R. Trib.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.
Montrose Division Gunnison River Project	Colo.	Gunnison R. and Tribs.	Upper Colorado	Includes Goddard Mesa Unit. Formerly included Bostwick Park and Dallas Creek Units.
Monument Creek Dam and Reservoir	Colo.	Monument Cr. (Trib. to McElmo Cr.)	Upper Colorado (San Juan)	Dolores Project. Authorized for construction.
Moon Lake and Moon Lake Dam	Utah	W. Fk. of Lake Fk., Duchesne R.	Upper Colorado (Uinta)	Moon Lake Project. In operation. Enlargement planned as part of Ute Indian Unit, Ultimate Division, Central Utah Project.
Moon Lake Project	Utah	Duchesne R.	Upper Colorado (Uinta)	In operation. Major structures are Moon Lake and Moon Lake Dam; Midview Dam, Dike, and Reservoir; and Duchesne Feeder Canal Diversion Dam. Privately constructed works used in project operation are Big Sand Wash and Twin Potts Dams and Reservoirs; Brown Duck, Clements, Five Point, Fox, Island, Kidney, Lower Chain, and Timothy Lakes and Dams; Lake Atwood and Lake Atwood Dam; and Payne Canal Diversion Dam. Supersedes Lake Fork Area and Uinta River Divisions, Moon Lake Project.
Morrow Point Dam, Powerplant, and Reservoir	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Wayne N. Aspinall Storage Unit, Gunnison Division, Colorado River Storage Project. In operation. Inundates Narrow Gauge Dam, Powerplant, and Reservoir sites.
Mosby Project	Utah	Deep Cr., Whiterocks R.	Upper Colorado (Uinta)	Potential major structures are Crow Creek Dam and Reservoir.
Mosida Pumping Plants	Utah	Offstream on Utah Lake	Bonneville	Bonneville Unit, Central Utah Project.
Mt. Logan Reservoir	Colo.	Roan Cr. (Offstream)	Upper Colorado (Grand)	Bluestone Project. Formerly called Mt. Logan Equalizing Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Murdock Diversion Dam	Utah	Provo R.	Bonneville (Jordan)	Deer Creek Division, Provo River Project. Private structure replaced by Reclamation.

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NAME	STATE	STREAM	BASIN	REMARKS
Nado Dam, Powerplant, and Reservoir	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Nado Unit, Gunnison Division, Colorado River Storage Project. Formerly called Austin Dam, Powerplant, and Reservoir.
Nado Unit Gunnison Division Colorado River Storage Project	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Potential major structures are Nado Dam, Powerplant, and Reservoir. Formerly called Austin Unit.
Nambe Diversion Dam	N. Mex.	Nambe Cr.	Rio Grande (Middle)	Pojoaque Unit, Rio Arriba Division, San Juan-Chama Project. Existing private structure. Included in authorized initial stage.
Nambe Falls Dam and Reservoir	N. Mex.	Nambe Cr.	Rio Grande (Middle)	Pojoaque Unit, Rio Arriba Division, San Juan-Chama Project. In operation.
National Fish Hatcheries Colorado River Storage Project	Ariz., Colo., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Upper Colorado	Authorized by P.L. 84-485. Development of fish hatcheries to stock impoundments of the Colorado River Storage Project. See Hotchkiss and Jones Hole Fish Hatcheries.
Naturita Dam and Reservoir	Colo.	Mud Springs Draw (Offstream)	Upper Colorado (Dolores)	San Miguel Project. Authorized for construction.
Navajo Dam and Reservoir	Colo., N. Mex.	San Juan R.	Upper Colorado (San Juan)	Navajo Unit, San Juan Division, Colorado River Storage Project. In operation. Provides storage for Navajo Indian Irrigation Project whose potential Navajo Powerplant would be located at dam. A potential water supply for the region's Gallup-Navajo Indian Water Supply Project. Formerly called Martinez Dam and Reservoir.
Navajo Indian Irrigation Project	N. Mex.	San Juan R.	Upper Colorado (San Juan)	Authorized for construction and operation by Bureau of Indian Affairs (P.L. 87-483). Includes East Chaco and West Chaco Divisions. See divisions for names of major structures. Will use storage in Navajo Reservoir of Navajo Unit, San Juan Division, Colorado River Storage Project, with conveyance by unnamed Main Canal (approximately 150 miles) being constructed by Reclamation for Bureau of Indian Affairs. Formerly called Navajo Project, and included Shiprock and South San Juan Divisions. Supersedes Shiprock-South San Juan Project.
Navajo Powerplant	N. Mex.	San Juan R.	Upper Colorado (San Juan)	East Chaco Division, Navajo Indian Irrigation Project. Authorized for construction. Would provide power for project pumping plants. Located at existing Navajo Dam of Navajo Unit, San Juan Division, Colorado River Storage Project. Formerly part of Navajo Unit. Formerly called Martinez Powerplant. (Powerplant was eventually built by the city of Farmington, New Mexico, for their private use.)
Navajo Unit San Juan Division Colorado River Storage Project	Colo., N. Mex.	San Juan R.	Upper Colorado (San Juan)	In operation. Major structures are Navajo Dam and Reservoir. Formerly called Martinez Unit, Bluff Division, Colorado River Storage Project.
Nephi Pumping Plant	Utah	Offstream on canal	Bonneville	Bonneville Unit, Central Utah Project.
Neversweat Dam and Reservoir	Colo.	Cottonwood Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in project.
New Mexico State Water Plan	N. Mex.	All	Arkansas-Lower Colorado-Red-Rio Grande-Upper Colorado	A statewide study of water resources developments and potential.
New Moab Dam, Powerplant, and Reservoir	Utah	Colorado R.	Upper Colorado (Grand)	Middle River Division, Colorado River Storage Project. Formerly called Nigger Bill Dam, Powerplant, and Reservoir.
Newton Dam and Reservoir	Utah	Clarkston Cr.	Bonneville (Bear)	Newton Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Newton Project	Utah	Clarkston Cr.	Bonneville (Bear)	In operation. Major structures are Newton Dam and Reservoir; and Clarkston Creek Diversion Dam.
North Delta Unit Cedaredge Division Gunnison River Project	Colo.	North Fk. Gunnison R.	Upper Colorado (Gunnison)	
North Ogden Diversion Dam	Utah	Ogden R.	Bonneville (Weber)	Ogden River Project. Private works used in project.

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NAME	STATE	STREAM	BASIN	REMARKS
Oaks Park Dam and Reservoir	Utah	Big Brush Cr. (Brush Cr. Trib.)	Upper Colorado (Uinta)	Jensen Unit, Central Utah Project. Existing private works to be used in unit plan. Also provides storage for operating Vernal Unit.
Ogden River Project	Utah	Ogden R.	Bonneville (Weber)	In operation. Major structures are Pineview Dam and Reservoir; and privately constructed Marriott and North Ogden Diversion Dams. Formerly included Center, Ogden-Brigham Canal, and South Ogden Canal Divisions.
Ogden Valley Diversion Dam	Utah	S. Fk. Ogden R.	Bonneville (Weber)	Weber Basin Project. In operation. Formerly called Huntsville Diversion Dam.
Ohio City Dam and Reservoir	Colo.	Quartz Cr.	Upper Colorado (Gunnison)	Upper Gunnison Project. A former potential structure of superseded Tomichi Creek Unit, Iola Division, Gunnison River Project.
Olmsted Tunnel	Utah	Provo R. (Offstream on Aqueduct)	Bonneville (Jordan)	Aqueduct Division, Provo River Project. In operation. Part of Salt Lake Aqueduct.
Oneida Canal	Ida., Utah	Bear R.	Bonneville (Bear)	Bear River Project.
Oneida Narrows Dam and Reservoir	Utah	Bear R.	Bonneville (Bear)	Bear River Project. Supersedes Cleveland and Gentile Dams and Reservoirs. Formerly included powerplant.
Orchard Mesa Division Grand Valley Project	Colo.	Colorado R.	Upper Colorado (Grand)	In operation. Supersedes Orchard Mesa Extension or Orchard Mesa Project.
Oso Diversion Dam and Tunnel	Colo.	Navajo R.	Upper Colorado	Pagosa Division, San Juan-Chama Project. In operation. Supersedes Navajo Diversion Dam.
Owens Dam and Reservoir	Colo.	Buzzard Cr., Owens Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Battlement Mesa Project.

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NAME	STATE	STREAM	BASIN	REMARKS
Pagosa Division San Juan-Chama Project	Colo., N. Mex.	San Juan R., Rio Chama	Upper Colorado-Rio Grande	Initial stage in operation. Major structures constructed in initial stage are Blanco, Little Oso, and Oso Diversion Dams; and Azotea, Blanco, and Oso Tunnels. Ultimate stage will include Blanco, Lobo, and Tesoro Dams and Reservoirs; and Rito Blanco Diversion Dam.
Paonia Dam and Reservoir	Colo.	Muddy Cr. (N. Fk. Gunnison R.)	Upper Colorado (Gunnison)	Fire Mountain Division, Paonia Project. In operation. Formerly called Spring Creek Dam and Reservoir (Axis A). Supersedes Horse Ranch Dam and Reservoir, authorized in original plan.
Paonia Project	Colo.	N. Fk. Gunnison R.	Upper Colorado (Gunnison)	In operation (reauthorized by P.L. 84-485) as a participating project with Colorado River Storage Project. Includes Fire Mountain Division and Leroux Creek Division, both in operation. Supersedes Fire Mountain and Paonia-Leroux Projects. Formerly included Minnesota Division. (Not Peonia.)

NAME	STATE	STREAM	BASIN	REMARKS
Paradox Diversion Dam	Colo.	W. Fk. of Dry Cr. (San Miguel R. Trib.)	Upper Colorado (Dolores)	San Miguel Project. Authorized for construction.
Paradox Injection Well No. 1	Colo.	Dolores R.	Upper Colorado	In construction stage — major feature of the Paradox Valley Unit. Plan calls for salinity reduction by deep well injection of saline brine.
Paradox Valley Unit Point Source Division Colorado River Basin Salinity Control Project	Colo.	Dolores R. (Colorado R. Trib.)	Upper Colorado (Dolores)	In construction stage. Major structures are Radium Dam and Dike. Salinity reduction by deep well injection a potential feature.
Paria-San Rafael Investigation	Utah	Dirty Devil R., Escalante R., Paria R., San Rafael R.	Upper Colorado	Study of water resources and potential development in southeastern Utah, west of Colorado River.
Park Creek Diversion Dam	Colo.	Park Cr.	Upper Colorado (Grand)	Collbran Project. In operation.
Payne Canal Diversion Dam	Utah	E. Fk. Lake Fk.	Upper Colorado (Uinta)	Moon Lake Project. Private works used in project.
Payson Powerplant	Utah	Peteetneet Cr.	Bonneville (Jordan)	Spanish Fork Division, Strawberry Valley Project. In operation.
Pecos River Basin	N. Mex., Tex.	Pecos R.	Rio Grande (Pecos)	Included in New Mexico State Water Plan investigations. Formerly included Beck Grant, Bishop's Lodge, Gallinas, Hagerman, Harroun, Hope, Penasco, and Rio Hondo Projects, Major Johnson Springs Development, and Site No. 3 Dam and Reservoir. Supersedes Middle Pecos River Subbasin, Pecos River above Carlsbad, and Colonias Project.
Pecos River Basin Water Salvage Project	N. Mex., Tex.	Pecos R. and Tribs.	Rio Grande (Pecos)	In operation. Authorized by P.L. 88-594. A program to reduce nonbeneficial consumptive use of water, including that by undesirable phreatophytes, in the Pecos River Basin from its headwaters to Girvin, Texas.
Percha Arroyo Diversion Dam	N. Mex.	Percha Arroyo	Rio Grande (Middle)	Elephant Butte Power and Storage Division, Rio Grande Project. In operation.
Percha Diversion Dam	N. Mex.	Rio Grande	Rio Grande (Middle)	Rincon Unit, Las Cruces Division, Rio Grande Project. In operation.
Picacho North Dam	N. Mex.	Picacho Arroyo	Rio Grande	Las Cruces Division, Rio Grande Project. In operation.
Picacho South Dam	N. Mex.	Picacho		
Pine Creek Unit Iola Division Gunnison River Project	Colo.	Blue Cr., Pine Cr.	Upper Colorado (Gunnison)	Potential major structures are Big Blue Dam and Reservoir.
Pine River Project	Colo.	Pine R.	Upper Colorado (San Juan)	In operation. Major structures are Vallecito Dam and Reservoir. Supersedes Ignacio Project. Extension was authorized for construction, but found infeasible.
Pineview Dam and Reservoir	Utah	Ogden R.	Bonneville (Weber)	Ogden River Project. In operation. Enlargement constructed for Weber Basin Project. Supersedes Magpie Dam and Reservoir. (Not Pine View.)
Platoro Dam and Reservoir	Colo.	Conejos R.	Rio Grande (Upper)	Platoro Unit, Conejos Division, San Luis Valley Project. In operation. Formerly called Conejos No. 6 Dam and Reservoir.
Platoro Unit Conejos Division San Luis Valley Project	Colo.	Conejos R.	Rio Grande	In operation. Major structures are Platoro Dam and Reservoir.
Plymouth Dam and Reservoir	Ida., Utah	Malad R.	Bonneville (Bear)	Bear River Project.

NAME	STATE	STREAM	BASIN	REMARKS
Point Source Division Colorado River Basin Salinity Control Project	Colo., Utah, Nev.	Various	Lower Colorado-Upper Colorado	In construction stage, included in the Lower Colorado Region, the Las Vegas Wash Unit; and in the Upper Colorado Region, the Paradox Valley Unit. Authorized for construction. Formerly included Crystal Geyser Unit but was deauthorized by P.L. 98-569.
Point Source Division Colorado River Water Quality Improvement Program	Ariz., Colo., Utah	Various	Lower Colorado-Upper Colorado	Included in the Lower Colorado Region the LaVerkin Springs and Lower Virgin River Units; and in the Upper Colorado Region the Glenwood-Dotsero Springs, and Saline Water Use and Disposal Opportunities Units. Included infeasible Blue Springs Unit (LC Region).
Pojoaque Unit Rio Arriba Division San Juan-Chama Project	N. Mex.	Rio Pojoaque, Nambe Cr.	Rio Grande (Middle)	In operation in initial stage. Major structures are Nambe Falls Dam and Reservoir; and Nambe (existing) Diversion Dam. Formerly included Pojoaque Diversion Dam. Supersedes Nambe Falls and Pojoaque Projects.
Pot Hook Dam and Reservoir	Colo.	Slater Cr.	Upper Colorado (Green)	Savery-Pot Hook Project. Authorized for construction. (Not Pothook.)
Preston Bench Project	Ida.	Mink Cr.	Bonneville (Bear)	In operation. Authorized by P.L. 80-644.
Price River Unit	Utah	Price R. (Colorado R. Trib.)	Upper Colorado	Was combined with the San Rafael River Unit into the Price-San Rafael Rivers Unit for feasibility study by P.L. 96-375, October 3, 1980.
Price-San Pitch Basins	Utah	Price R., San Pitch R.	Upper Colorado (Price)- Bonneville (Sevier)	Appraisal of water resource development possibilities in the two basins. Development will be by individual projects not under this name.
Price-San Rafael Rivers Unit Diffuse Source Division Colorado River Water Quality Improvement Program	Utah	Price R., San Rafael R. (Colorado R. Trib.)	Upper Colorado	Two separate units–Price River Unit and San Rafael River Unit–were combined into one unit for feasibility study by P.L. 96-375, October 3, 1980.
Provo Bay Dike	Utah	Utah Lake	Bonneville (Jordan)	Bonneville Unit, Initial Division, Central Utah Project. Authorized for construction in initial phase. Formerly in Bates Unit, Timpanogos Division, Central Utah Project.
Provo River Project	Utah	Provo R., Weber R., N. Fk. Duchesne R.	Upper Colorado-Bonneville	Includes Aqueduct and Deer Creek Divisions. In operation. See divisions for names of major structures. Formerly included Utah Lake Division. Formerly part of First Division, Salt Lake Basin Project. Supersedes Provo River Division, Salt Lake Basin; Provo River Project, Canal Rehabilitaion; Rock Creek Tunnel Project; Salt Lake Aqueduct Investigations; and Weber-Provo Diversion Canal Project.

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Quality of Water Studies Colorado River Storage Project	Ariz., Calif., Colo., Nev., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Lower Colorado-Upper Colorado	Authorized by P.L. 84-485, 87-483, and 87-590 directing the Secretary of the Interior to report to Congress biennially on the quality of water in the Colorado River Basin. Also P.L. 93-320, Colorado River Basin Salinity Control Act, requires a status report of the Colorado River Salinity Control Program be made a part of this report. These reports indicate trends in water quality and aid in solving future salinity problems in the Colorado River Basin.

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Radium Dam and Dike	Colo.	West Fk. Dry Cr. (San Miguel R. Trib.)	Upper Colorado (Dolores)	Paradox Valley Unit, Point Source Division, Colorado River Basin Salinity Control Project. Authorized for construction. Formerly part of San Miguel Project plan.
Rampart Dam and Reservoir	Colo.	Fortification Cr. (Yampa R. Trib.)	Upper Colorado (Green)	Lower Yampa Project.

NAME	STATE	STREAM	BASIN	REMARKS
Red Fleet Dam and Reservoir	Utah	Big Brush Cr.	Upper Colorado (Uinta)	Jensen Unit, Central Utah Project. In operation. Formerly called Tyzack Dam and Reservoir.
Red Nesa Pumping Plant	Colo.	Animas (La Plata)	Upper Colorado (Animas-La Plata)	Animas-La Plata Project—major feature of Phase I of the project.
Red River Diversion Dam	N. Mex.	Red R.	Rio Grande (Middle)	Cerro Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Red Sandstone Dam and Reservoir	Colo.	Piney R.	Upper Colorado (Grand)	Eagle Divide Project. Formerly called Piney Dam and Reservoir. Considered in Blue-South Platte Project plan.
Relic Diversion Dam	N. Mex.	W. Fk. Red R.	Rio Grande (Middle)	Cimarron River Unit, Rio Arriba Division, San Juan-Chama Project. In Ultimate Plan.
Rhodes Diversion Dam	Utah	Wolf Cr.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. Authorized for construction in initial phase. Formerly in Hanna Unit, Uinta Division. Formerly called Wolf Creek Diversion Dam.
Ridges Basin Dam, Reservoir, and Pumping Plant	Colo.	Animas R., La Plata R. (Offstream)	Upper Colorado (San Juan)	Animas-La Plata Project. Authorized for construction.
Ridgway Dam, Reservoir, and Powerplant	Colo.	Uncompahgre R., Dallas Cr.	Upper Colorado (Gunnison)	Dallas Creek Project. In construction stage. Reservoir also formed by Dallas Dike, Dam and Reservoir. Formerly in Ridgway Unit, Gunnison Division, Colorado River Storage Project. (Not Ridgeway.)
Rifle Gap Dam and Reservoir	Colo.	Rifle Cr.	Upper Colorado (Grand)	Silt Project. In operation.
Rim Basin Reservoir	Colo.	Offstream	Upper Colorado (Gunnison)	Dominguez Reservoir Project. Potential pumped-storage structure. Formerly called Gibbler Reservoir.
Rincon Unit Las Cruces Division Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In operation. Major structure is Percha Diversion Dam. Supersedes Rincon Division.
Rio Abajo Division San Juan-Chama Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In unauthorized ultimate stage development. Includes Rio Grande Basin from San Marcial Gaging Station to New Mexico-Texas State line. Elephant Butte Irrigation District, Rio Grande Project, would receive supplemental water.
Rio Arriba Division San Juan-Chama Project	N. Mex.	Rio Grande	Rio Grande (Middle)	Authorized for construction, under construction, and in operation. In initial stage. Includes Cerro, Llano, Pojoaque, and Taos Units in initial stage and Cimmarron River Unit in unauthorized ultimate stage. Encompasses Rio Grande Basin, except Rio Chama Basin, from Colorado-New Mexico State line to Otowi Gaging Station.
Rio Blanco Dam and Reservoir	Colo.	Buck Cr. (Trib. S. Fk. White R.)	Upper Colorado (Green)	Flattops Unit, Meeker Division, Yampa-White Project.
Rio Chama Division San Juan-Chama Project	N. Mex.	Rio Chama	Rio Grande (Middle)	Authorized initial stage in operation. Major structures in initial stage are Heron Dam and Reservoir and modification of El Vado Dam outlet works (Middle Rio Grande Project). Structures considered but rejected from plan are Abiquiu; Canyon De Chama; Heron Nos. 1, 2, 3, and 5; Herradura; and Pozo Dams, Powerplants, and Reservoirs; and Azotea and Heron No. 4 Powerplants. Abiquiu Dam and Reservoir constructed by Corps of Engineers. Heron Dam and Reservoir. Formerly called Heron No. 4 Dam and Reservoir.
Rio Chiquito Diversion Dam	N. Mex.	Rio Chiquito (Rio Taos Trib.)	Rio Grande (Middle)	Taos Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Rio Fernando De Taos Diversion Dam	N. Mex.	Rio Fernando De Taos (Rio Taos Trib.)	Rio Grande (Middle)	Taos Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.

NAME	STATE	STREAM	BASIN	REMARKS
Rio Grande Basin	Colo., N. Mex., Tex.	Rio Grande	Rio Grande	Included in New Mexico State Water Plan Investigations. Formerly included potential Bishop's Lodge, Bluewater, Espanola, La Jara, Los Pinos, Santa Cruz, and Tusas Projects; and Jarosa and Taos No. 1 Dams and Reservoirs. Supersedes Interdepartmental Rio Grande Investigations; part of Texas-General Reconnaissance; and Alamo, Carson, Cordova, El Paso Steam Plant, Imperial, Rio Grande Power, and Victor Projects.
Rio Grande Dam and Reservoir	Colo.	Rio Grande	Rio Grande (Upper)	Rio Grande Division, San Luis Valley Project. Existing private works.
Rio Grande Del Rancho Diversion Dams Nos. 1 and 2	N. Mex.	Rio Grande Del Rancho (Rio Taos Trib.)	Rio Grande (Middle)	Taos Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Rio Grande Division San Luis Valley Project	Colo.	Rio Grande	Rio Grande (Upper)	Includes potential Wagon Wheel Gap Unit, with Wagon Wheel Gap Dam and Reservoir. Beaver Park, Clear Creek, Continental, Rio Grande, and Santa Maria Dams and Reservoirs are existing private works. Was authorized for construction by Secretary in 1940, but will now require congressional authorization prior to construction. Supersedes rejected Coller and Gerrard Units.
Rio Grande Powerplant	Colo.	Rio Grande (Offstream)	Rio Grande (Upper)	Potential power site at existing private dam and reservoir. Rio Grande Division, San Luis Valley Project.
Rio Grande Project	N. Mex., Tex.	Rio Grande	Rio Grande (Middle)	In operation. Includes Elephant Butte Power and Storage Division; Las Cruces Division, with Leasburg, Mesilla, and Rincon Units; and Ysleta Division. See divisions and units for names of major structures. Supersedes Rio Grande Project Extension; and Velarde Steam Plant, Rio Grande Project, supplemental works.
Rio Grande Water Salvage Project	Colo., N. Mex.	Rio Grande	Rio Grande	Includes Colorado Divisions. Water loss reduction in flood plains along Rio Grande and major tributaries above Caballo Reservoir. Formerly included New Mexico Division.
Rio Lucero Diversion Dams Nos. 1 and 2	N. Mex.	Rio Lucero (Rio Taos Trib.)	Rio Grande	Taos Unit, Rio Arriba Division, San Juan-Chama Project. Existing private structures. Included in authorized initial stage.
Rio Medio Division San Juan-Chama Project	N. Mex.	Rio Grande	Rio Grande (Middle)	Authorized initial stage in operation. Includes Rio Grande Basin from Otowi Gaging Station to San Marcial Gaging Station. Middle Rio Grande Conservancy District will receive supplemental water.
Rio Primero Diversion Dam	N. Mex.	Rio Primero	Rio Grande (Middle)	Cerro Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Rio Pueblo De Taos Diversion Dam	N. Mex.	Rio Pueblo De Taos (Rio Taos Trib.)	Rio Grande (Middle)	Toas Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Ripple Dam and Reservoir	Colo.	N. Fk. White R.	Upper Colorado (Green)	Yellow Jacket Project.
Rito Blanco Diversion Dam	Colo.	Rito Blanco	Upper Colorado (San Juan)	Pagosa Division, San Juan-Chama Project. Major structure in unauthorized ultimate stage plan.
Road Creek Dam and Reservoir	Utah	Road Cr.	Upper Colorado (Fremont)	Fremont Project.
Rockport Lake	Utah	Weber R.	Bonneville	Weber Basin Project. Reservoir formed by Wanship Dam. In operation. Formerly called Wanship Reservoir which superseded Perdue Reservoir.
Rolfson Dam and Reservoir	Utah	Rolfson Cr. (Huntington Cr. Trib.)	Upper Colorado (San Rafael)	Emery County Project. In operation. Existing private works used in project plan.

NAME	STATE	STREAM	BASIN	REMARKS

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NAME	STATE	STREAM	BASIN	REMARKS
Saline Water Use and Disposal Opportunities Unit Point Source Division Colorado River Water Quality Improvement Program	Colo., N. Mex., Utah, Wyo.	Various	Upper Colorado	
Salt Lake Aqueduct	Utah	Provo R.	Bonneville (Jordan)	Aqueduct Division, Provo River Project. In operation.
Saltado Dam and Reservoir	Colo.	San Miguel R.	Upper Colorado (Dolores)	San Miguel Project. Authorized for construction. Supersedes San Miguel and Telluride Dams and Reservoirs.
Salvation Diversion Dam	Colo.	Roaring Fk. R.	Upper Colorado (Grand)	Cliffs-Divide Project. Existing private works to be rebuilt in plan for Woody Creek Unit, Glenwood Springs Division.
San Acacia Diversion Dam	N. Mex.	Rio Grande	Rio Grande (Middle)	Socorro Division, Middle Rio Grande Project. Existing structure of the Middle Rio Grande Conservancy District, rehabilitated by Reclamation.
San Juan-Chama Project	Colo., N. Mex.	San Juan R., Rio Chama, Cimarron R.	Upper Colorado-Rio Grande (Middle)-Arkansas (Canadian)	In operation. Included in authorized initial stage (P.L. 87-483) are Pagosa, Rio Arriba, Rio Chama, and Rio Medio Divisions. Reclamation is authorized to provide fish water to Cochiti Lake, Middle Rio Grande Project from this project. Unauthorized ultimate stage includes Cimarron River Unit, Rio Arriba Division; and Rio Abajo Division. Formerly called San Juan-Chama Diversion. See divisions for units and feature names.
San Juan-Chama Project	Colo., N. Mex.	San Juan R., Rio Chama, Cimarron R.	Upper Colorado-Rio Grande (Middle)-Arkansas (Canadian)	Water supply collection structures. In operation (P.L. 87-483). Included in authorized initial stage are Pagosa, Rio Arriba, Rio Chama, and Rio Medio Divisions. Reclamation is authorized to provide fish water to Cochiti Reservoir, Middle Rio Grande Project from this Project. Unauthorized ultimate stage includes Cimarron River Unit, Rio Arriba Division; and Rio Abajo Division. Formerly called San Juan-Chama Diversion. See divisions for units and feature names.
San Juan Collector System Unit Utilization of Return Flow Division Colorado River Water Quality Improvement Program	Colo., N. Mex.	San Juan R.	Upper Colorado (San Juan)	A portion of the San Juan River Unit, Diffuse Source Division, Colorado River Water Quality Improvement Program.
San Juan Diversion Dam	N. Mex.	San Juan R.	Upper Colorado (San Juan)	Gallup-Navajo Indian Water Supply Project.
San Juan Division Colorado River Storage Project	Colo., N. Mex., Utah	San Juan R.	Upper Colorado (San Juan)	Includes Navajo Unit. In operation; and unauthorized Chinle Unit and Goosenecks and Slick Horn Dams, Powerplants, and Reservoirs. See units for names of other potential major structures. Formerly called Bluff Division. Supersedes Goosenecks, Great Bend, and Slick Horn Canyon Projects.
San Juan Pueblo Irrigation Project	N. Mex.	Rio Grande	Rio Grande (Upper)	Feasibility study of irrigation potential on San Juan Pueblo for the Bureau of Indian Affairs.
San Juan River Unit Diffuse Source Division Colorado River Water Quality Improvement Program	Colo. N. Mex., Utah	San Juan R.	Upper Colorado (San Juan)	
San Luis Valley Project	Colo.	Rio Grande	Rio Grande (Upper)	Includes Conejos Division, with Platoro Unit, in operation; Closed Basin Division in construction stage; and potential Rio Grande Division, with Wagon Wheel Gap Unit. See divisions and units for names of major structures. Formerly included Weminuche Pass Division; and Clear Creek Falls, Santa Maria Inlet, and Santa Maria Outlet Powerplants. (Not San Luis Project.)

NAME	STATE	STREAM	BASIN	REMARKS
San Miguel Project	Colo.	San Miguel R.	Upper Colorado (Dolores)	Authorized for construction by P.L. 90-537. Major structures are Naturita, and Saltado Dams and Reservoirs; Paradox Diversion Dam; and Norwood Tunnel. Cone, Gurley, and Lilylands Dams and Reservoirs are existing private works used in the plan. The project area encompasses former Nucla and Saucer Valley Projects, but service to these lands is not part of the current plan. Formerly included Telluride Dam, Reservoir, and Powerplant; Custer, Finch, Miramonte, Nucla, Paradox, Pitchfork, Radium, San Miguel, and Specie Dams and Reservoirs; and Stone Cabin Dam. Supersedes Disappointment Creek, Lilylands, Nucla, and Saucer Valley Projects.
San Rafael River Unit Diffuse Source Division Colorado River Water Quality Improvement Program	Utah	San Rafael R.	Upper Colorado (Green)	Was combined with the Price River Unit into the Price-San Rafael Rivers Unit for feasibility study by P.L. 96-375, October 3, 1980.
Sand Ridge Dam and Reservoir	Ida.	Little Malad R.	Bonneville (Bear)	Bear River Project. Previously considered in Malad Valley Project plan.
Sandstone Dam and Reservoir	Wyo.	Savery Cr.	Upper Colorado (Green)	Savery-Pot Hook Project. Authorized for construction. An alternative site to rejected Savery Dam and Reservoir.
Sanpete Project	Utah	San Rafael R. Tribs.	Upper Colorado-Bonneville	In operation. Includes Ephraim and Spring City Divisions. Major structures are Ephraim and Spring City Tunnels. Freeman-Allred Dam and Reservoir are potential structures. (Not San Pete.)
Santa Cruz Dam and Reservoir Study	N. Mex.	Santa Cruz R.	Rio Grande (Middle)	A study to determine various alternative plans of modification and rehabilitation. Existing private works of the Santa Cruz Irrigation District.
Santa Maria Dam and Reservoir	Colo.	Seepage Cr.	Rio Grande (Upper)	Rio Grande Division, San Luis Valley Project. Existing private works.
Santa Rosa Dam and Lake	N. Mex.	Pecos R.	Rio Grande (Pecos)	Carlsbad Project. Construction by Corps of Engineers. Portions of irrigation storage in Lake Sumner would be transferred to Santa Rosa Lake so Lake Sumner can be used for flood control. Formerly called Los Esteros Dam and Reservoir, but changed by P.L. 96-379.
Savery-Pot Hook Project	Colo., Wyo.	Savery Cr., Slater Fk.	Upper Colorado (Green)	Authorized for construction by P.L. 88-568. Major structures are Pot Hook and Sandstone Dams and Reservoirs, and Dolan Mesa Diversion Dam. Includes area formerly contained in Two Bar Unit, Craig Division, Yampa-White Project. Formerly included Savery Dam and Reservoir, rejected site, and First Mesa Diversion Dam. Supersedes Savery-Pot Hook Unit, Little Snake Division, Yampa River Project. (Not Savory, Pot-Hook, or Pothook.)
Sawmill Meadows Dam and Reservoir	Colo.	Meadow Cr.	Upper Colorado (Grand)	Fraser Unit, Kremmling Division, Cliffs-Divide Project.
Scofield Dam and Reservoir	Utah	Price R.	Upper Colorado (Price)	Scofield Project. In operation.
Scofield Project	Utah	Price R.	Upper Colorado (Price)	Major structures are Scofield Dam and Reservoir. In operation. Supersedes Scofield Dam Project, Price River Project, and part of Gooseberry-Price River Project.
Seedskadee Project	Wyo.	Green R.	Upper Colorado (Green)	In operation by P.L. 84-485 as a participating project with the Colorado River Storage Project. Major structures are Fontenelle Dam, Powerplant, and Reservoir. Supersedes Lower Big Sandy and Seedskadee Units, Sublette Project; Large Seedskadee Project and Small Seedskadee Project.
Selig Diversion Dam	Colo.	Uncompahgre R.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.
Sharrard Park Pumping Plant	Colo.	Colorado R.	Upper Colorado (Grand)	Bluestone Project.
Silt Project	Colo.	Rifle Cr.	Upper Colorado (Grand)	In operation by P.L. 84-485 as a participating project with Colorado River Storage Project. Major structures are Rifle Gap and Reservoir, and existing private Harvey Gap Dam and Reservoir, and Grass Valley Diversion Dam.
Silver Jack Dam and Reservoir	Colo.	Cimarron Cr.	Upper Colorado (Gunnison)	Bostwick Park Project. In operation. Formerly called Cimarron Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Silver Lake and Silver Lake Dam	Colo.	Big Cr. (Plateau Cr. Trib.)	Upper Colorado (Grand)	Collbran Project. Existing private works utilized in project.
Sixth Water Dam, Powerplant, and Reservoir	Utah	Sixth Water Cr.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction. Supersedes Hammock Powerplant.
Slaterville Diversion Dam	Utah	Weber R.	Bonneville (Weber)	Weber Basin Project. In operation.
Smith and Morehouse Dam and Reservoir	Utah	Smith and Morehouse Cr.	Bonneville (Weber)	Weber Basin Project. In operation. Existing private structure being utilized in project plan.
Smith Fork Diversion Dam	Colo.	Smith Fk.	Upper Colorado (Gunnison)	Smith Fork Project. In operation.
Smith Fork Project	Colo.	Smith Fk.	Upper Colorado (Gunnison)	In operation by P.L. 84-485 as a participating project with Colorado River Storage Project. Major structures are Crawford Dam and Reservoir, and Smith Fork Diversion Dam. Supersedes Crawford Project, and Smith Fork Unit, Crawford Division, Colorado River Storage Project (or Gunnison River Project).
Smithfield Dam and Reservoir	Ida., Utah	Bear R.	Bonneville (Bear)	Bear River Project.
Soap Park Dam	Colo.	Sapinero Cr.	Upper Colorado (Gunnison)	Fruitland Mesa Project. Authorized for construction. Forms Milly K. Goodwin Lake.
Socorro Division Middle Rio Grande Project	N. Mex.	Rio Grande	Rio Grande (Middle)	In operation. Major structure is San Acacia Diversion Dam.
Solar Salt Pond Energy Project	Ariz., Calif., Colo., N. Mex., Nev., Utah, Wyo.	Various	Bonneville-Lahontan-Lower Colorado-Upper Colorado	An investigation to study the potential for commercial production of electrical energy derived from nonconvecting solar salt ponds as collection and storage devices. Also see LC and MP Regions.
Soldier Creek Dam	Utah	Strawberry R.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. Enlarges existing Strawberry Reservoir. In operation. Formerly in Hanna Unit, Uinta Division.
S.E. Salt Lake County Project	Utah	Little Cottonwood Cr.	Bonneville	A ground-water recharge demonstration project constructed under the High Plains Sates Groundwater Demonstration Program.
South Weber Diversion Dam	Utah	Weber R.	Bonneville (Weber)	Weber River Project. In operation. Private works used in project.
Southern Ute Dam and Reservoir	Colo., N. Mex.	Cinder Gulch (McDermott Arroyo and La Plata R.)	Upper Colorado (San Juan)	Animas-La Plata Project. Authorized for construction. Formerly called Three Buttes Dam and Reservoir.
Southern Ute Diversion Dam	Colo.	La Plata R.	Upper Colorado (San Juan)	Animas-La Plata Project. Authorized for construction. Diversion to Southern Ute Dam and Reservoir. Formerly called Long Hollow Diversion Dam.
Southside Canal	Colo.	Offstream (Plateau Cr.)	Upper Colorado (Grand)	Collbran Project. In operation.
Spanish Fork Diversion Dam	Utah	Spanish Fk. R.	Bonneville (Jordan)	Spanish Fork Division, Strawberry Valley Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Spanish Fork Division Strawberry Valley Project	Utah	Spanish Fk. R.	Bonneville (Jordan)	In operation. Major structures include enlarged Strawberry Reservoir, Strawberry Tunnel, and Spanish Fork Diversion Dams; and Payson, Spanish Fork Lower, and Spanish Fork Upper Powerplants. Formerly included Strawberry Dam and Indian Creek Dike and crossing diversion. Strawberry Dam and Indian Creek Dike were breached to form enlarged Strawberry Reservoir behind Soldier Creek Dam, Bonneville Unit, Central Utah Project.
Spanish Fork Lower and Upper Powerplants	Utah	Spanish Fk. R.	Bonneville (Jordan)	Spanish Fork Division, Strawberry Valley Project. In operation.
Split Mountain Dam, Powerplant, and Reservoir	Colo., Utah	Green R.	Upper Colorado (Green)	Split Mountain Unit, Green Division, Colorado River Storage Project
Split Mountain Unit Green Division Colorado River Storage Project	Colo., Utah	Green R.	Upper Colorado (Green)	Potential major structures are Split Mountain Dam, Powerplant, and Reservoir. Supersedes Split Mountain Unit, Uinta Project; and Split Mountain Power Project (or Split Mountain Project).
Spring City Division Sanpete Project	Utah	Cottonwood Cr.-Oak Cr.	Upper Colorado-Bonneville	In operation. Major structure is Spring City Tunnel. Supersedes Spring City Unit, Sanpete Division, Great Salt Lake Basin Investigation.
Spring City Tunnel	Utah	Branch of Cottonwood Cr.	Upper Colorado-Bonneville	Spring City Division, Sanpete Project. In operation.
Spring Park Dam and Reservoir	Colo.	Cattle Cr. (Offstream)	Upper Colorado (Grand)	Basalt Project. Potential enlargement of existing private works. Formerly called Missouri Heights Dam and Reservoir. Name change based on Board on Geographic Names decision for reservoir.
Springville-Mapleton Division Strawberry Valley Project	Utah	Spanish Fk. R.	Bonneville (Jordan)	In operation.
Starvation Dam and Reservoir	Utah	Strawberry R.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Myton Unit, Ouray Division, Central Utah Project.
Stateline Dam and Reservoir	Utah	E. Fk. Smiths Fk. (Blacks Fk. Trib.)	Upper Colorado (Green)	Lyman Project. In operation. China Meadows Dam and Reservoir was an alternate site.
Steinaker Dam and Reservoir	Utah	Ashley Cr. (Offstream on Steinaker Draw)	Upper Colorado (Uinta)	Vernal Unit, Central Utah Project. In operation. Formerly spelled Stanaker but changed by Board on Geographic Names decision. Formerly in Ouray Division.
Stoddard Diversion Dam	Utah	Weber R.	Bonneville (Weber)	Weber Basin Project. In operation.
Straight Creek Unit Kremmling Division Cliffs-Divide Project	Colo.	Blue R.	Upper Colorado (Grand)	Potential major structure is Dawona Diversion Dam. Supersedes part of Arapaho Unit.
Strawberry Aqueduct	Utah	Duchesne R. Tribs.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division. Extension considered for Kings Peak Unit, Uinta Division in Ultimate Phase.
Strawberry Reservoir and Tunnel	Utah	Strawberry R.	Upper Colorado (Uinta)	Spanish Fork Division, Strawberry Valley Project and Bonneville Unit, Central Utah Project. In operation. (Former Strawberry Dam and Indian Creek Dike were breached to form an enlarged Strawberry Reservoir, Soldier Creek Dam, Central Utah Project, Bonneville Unit. Formerly in Hanna Unit, Uinta Division). Enlargement of Strawberry Tunnel was authorized. Central Utah Project (Diamond Unit, Loafer Division) was rejected from current plan but remains a feature of Strawberry Valley Project.
Strawberry Valley Project	Utah	Strawberry R., Spanish Fk. R.	Upper Colorado-Bonneville	In operation. Includes Highline, Spanish Fork, and Springville-Mapleton Divisions. See Divisions for names of major structures. Supersedes Strawberry Project.
Stubblefield Dam and Reservoir	N. Mex.	Vermejo R. (Offstream)	Arkansas (Canadian	Vermejo Project. Existing works of Maxwell Irrigation District, enlarged by Bureau. Formerly called Dam and Reservoir Nos. 7 and 8 Stubblefield.

NAME	STATE	STREAM	BASIN	REMARKS
Sublette Project	Wyo.	Green R., New Fork R.	Upper Colorado (Green)	Current plan major structures not yet identified. Formerly included Buckskin and West Side Divisions. See Inactive Divisions for names of former major structures. Supersedes Green River Project. Former units are superseded as follows: Eden or Eden Extension Unit by Farson Unit (which is superseded by Eden Project), Fontenelle Unit by Fontenelle Project, La Barge Unit by La Barge Project, Lower Big Sandy and Seedskadee Units by Seedskadee Project.
Sumner Dam	N. Mex.	Pecos R.	Rio Grande (Pecos)	Carlsbad Project. In operation. Authorized for construction under the name of Alamogordo Dam by P.L. 76-396. Name changed to Sumner Dam by P.L. 93-447. Forms Lake Sumner.
Sundell Diversion Dam	Colo.	Gypsum Cr. (Eagle R. Trib.)	Upper Colorado (Grand)	Gypsum Unit, Dotsero Division, Cliffs-Divide Project.
Surface Creek Diversion Dam	Colo.	Surface Cr.	Upper Colorado (Gunnison)	Grand Mesa Project.
Swasey Diversion Dam	Utah	Cottonwood Cr. (San Rafael R.)	Upper Colorado (San Rafael)	Emery County Project. In operation.
Syar Dam, Powerplant, Reservoir, and Tunnel	Utah	Fifth Water Cr. Trib.	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction. Supersedes Fifth Water Powerplant, Aqueduct, and Tunnel; and Old West Powerplant.

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NAME	STATE	STREAM	BASIN	REMARKS
Taos Unit Rio Arriba Division San Juan-Chama Project	N. Mex.	Rio Hondo, Rio Taos	Rio Grande (Middle)	Authorized for construction in initial stage. Major structures are Indian Camp Dam and Reservoir; and Rio Lucero No. 1 and No. 2 (both existing) and Arroyo Seco No. 1 and No. 2, Rio Chiquito, Rio Fernando De Taos, Rio Grande Del Rancho No. 1 and No. 2, Rio Pueblo De Taos, and Yerba No. 1 and No. 2 Diversion Dams. Taos and Taos No. 1 Dams and Reservoirs were alternative sites. Formerly included Valdez Dam and Reservoir. Called Taos Project in Rio Grande Basin Investigation.
Taskeech Dam and Reservoir	Utah	Lake Fk., Duchesne R.	Upper Colorado (Uinta)	Upalco Unit, Central Utah Project. Authorized for construction. Was called Lake Fork Dam and Reservoir but Ute Indian Tribe resolution recommended change to Taskeech.
Taylor Park Dam and Reservoir	Colo.	Taylor R.	Upper Colorado (Gunnison)	Uncompahgre Project. In operation.
Taylor Park Powerplant	Colo.	Taylor R.	Upper Colorado (Gunnison)	Upper Gunnison Project. Potential addition to existing Taylor Park Dam and Reservoir.
Terminal Reservoir	Utah	Provo R. (Offstream on Aqueduct)	Bonneville (Jordan)	Aqueduct Division, Provo River Project. In operation.
Terrace Dam and Reservoir	Colo.	Alamosa Cr. (La Jara Cr. Trib.)	Rio Grande (Upper)	Conejos Division, San Luis Valley Project. Privately constructed works used in project.
Tesoro Dam and Reservoir	Colo.	E. Fk. San Juan R.	Upper Colorado (San Juan)	Pagosa Division, San Juan-Chama Project. Major structure in unauthorized ultimate stage plan. Formerly called East Fork Dam and Reservoir. Rejected site for superseded South San Juan Project (UC Region).
Texas High Plains	Tex.			
Thornburgh Dam and Reservoir	Colo.	Milk Cr. (Yampa R. Trib.)	Upper Colorado (Green)	Yellow Jacket Project. Formerly called Pass Butte Dam and Reservoir.
Timothy Lake and Timothy Lake Dam	Utah	Swift Cr. (Yellowstone Cr. Trib.)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project.

NAME	STATE	STREAM	BASIN	REMARKS
Toponas Dam and Reservoir	Colo.	Rock Cr.	Upper Colorado (Grand)	Toponas Unit, Dotsero Division, Cliffs-Divide Project.
Toponas Unit Dotsero Division Cliffs-Divide Project	Colo.	Yampa R., Rock Cr., Egeria Cr.	Upper Colorado (Grand and Green)	Potential major structures are Toponas and Yamcolo Dams and Reservoirs.
Torrey Dam and Reservoir	Utah	Fremont R.	Upper Colorado (Fremont)	Torrey Project.
Torrey Project	Utah	Fremont R.	Upper Colorado (Fremont)	Potential major structures are Torrey Dam and Reservoir.
Total Water Management Division Colorado River Water Quality Improvement Program	Colo., N. Mex., Utah, Wyo.	Colorado R. and Tribs.	Upper Colorado	
Towaoc Canal	Colo.	Dolores	Upper Colorado (Dolores)	Dolores Project—in construction stage—will be used to transport water to the Montezuma Valley supplemental service lands and to the full-service lands on the Ute Mountain Ute Reservation.
Towaoc Powerplant	Colo.	Dolores R. (Offstream)	Upper Colorado (San Juan)	Dolores Project. In construction stage.
Trial Lake and Trial Lake Dam	Utah	N. Fk. Provo R.	Bonneville (Provo)	Deer Creek Division, Provo River Project. In operation. Privately constructed works used in project.
Tucumcari Project	N. Mex.	Canadian R.	Arkansas (Canadian)	In operation. Authorized by P.L. 75-241. Major structures are Conchas Dam and Lake, constructed by Corps of Engineers. Formerly called Arch Hurley or Conchas Project.
Tularosa Basin Water and Energy Study	N. Mex.	Closed Basin	Rio Grande (Tularosa)	Investigation of potential development of ground-water resources in basin and related energy opportunities.
Twin Lakes and Twin Lakes Dam	Ida.	Mink Cr. (Offstream)	Bonneville (Bear)	Bear River Project. Existing private works considered for project plan.
Twin Potts Dam and Reservoir	Utah	Duchesne R. (Offstream)	Upper Colorado (Uinta)	Moon Lake Project. Privately constructed works used in project.
Tyzack Pumping Plant	Utah	Big Brush Cr.	Upper Colorado (Uinta)	Jensen Unit, Initial Division, Central Utah Project. In operation.

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Uinta Basin Unit Irrigation Source Division Colorado River Water Quality Improvement Program	Utah	Uinta R.	Upper Colorado (Uinta)	
Uinta Basin Unit Water Systems Improvement Division Colorado River Water Quality Improvement Program	Utah	Uinta R.	Upper Colorado (Uinta)	
Uinta Dam and Reservoir	Utah	Uinta R.	Upper Colorado (Duchesne)	Uintah Unit, Central Utah Project. Authorized for construction. Spelling of structure names follows natural geographic features, as reservoirs are so defined, and not the man-made developments such as the unit. The dam name should be the same as the reservoir.
Uintah Unit Ultimate Phase Central Utah Project	Utah	Uinta R.	Upper Colorado (Uinta)	Authorized for construction by P.L. 90-537 and 94-423. Major structures are Uinta and Whiterocks Dams and Reservoirs. Formerly included Harmston Dam and Reservoir, now part of Ute Indian Unit, Ultimate Phase, Central Utah Project. (Not Uinta.)

NAME	STATE	STREAM	BASIN	REMARKS
Ultimate Phase Central Utah Project	Utah	Duchesne R., Green R., Jordan R., Sevier R.	Upper Colorado-Bonneville	Includes authorized Uintah and potential Ute Indian Units, and Upper Yellowstone Dam and Reservoir. Other potential units and features unidentified at this time. Supersedes Loafer Division (Dyer and Tooele Units), Ouray Division (Ouray, Utado, and Wonsing Units), Seiver Division, and Uinta Division (Kings Peak Unit). (At one time called Ultimate Division.)
Una Dam, Reservoir, and Powerplant	Colo.	Colorado R.	Upper Colorado (Grand)	Bluestone Project. Potential second-stage features.
Uncompahgre Project	Colo.	Uncompahgre R., Gunnison R.	Upper Colorado (Gunnison)	In operation. Major structures are Taylor Park Dam and Reservoir, Coal Creek, East Canal, Garnet, Ironstone, Loutzenhizer, Montrose and Delta, and Selig Diversion Dams; and Gunnison Diversion Dam and Tunnel. Formerly called Gunnison River Diversion (or Gunnison Project) and Uncompahgre Valley Project.
Uncompahgre Project Improvement and Extension	Colo.	Gunnison R., Uncompahgre R.	Upper Colorado (Gunnison)	Potential improvement of project water supply, facilities rehabilitation, additional lands, and repayment assistance. Following construction would be under Uncompahgre Project name. Formerly included Dominguez Dam, Powerplant, and Reservoir.
Upalco Unit Initial Phase Central Utah Project	Utah	Lake Fk., Duchesne R.	Upper Colorado (Uinta)	In construction stage. Potential major structures are Big Sand Wash (existing private works), and Taskeech Dams and Reservoirs; and Boneta Diversion Dam. Formerly included Tawanta Dam and Reservoir and alternate Upper Yellowstone Dam and Reservoir. Formerly in Ouray Division, Central Utah Project.
Upper Bearwallow Powerplant	Colo.	Canyon Cr.	Upper Colorado (Grand)	Flattops Unit, Meeker Division, Yampa-White Project.
Upper Cochetopa Dam and Reservoir	Colo.	Cochetopa Cr.	Upper Colorado (Gunnison)	Cochetopa Creek Unit, Iola Division, Gunnison River Project.
Upper Colorado Resource Study	Colo., Utah	Green R., White R., Yampa R.	Upper Colorado (Green, White, Yampa)	Investigation to identify alternatives to provide water for the most likely and projected levels of production of oil shale tracts in White River Basin in Colorado and Utah, provide M&I water supplies, provide water to Indian lands, and enhance fish, wildlife, and recreation values. Potential units of a comprehensive development plan may include Yellow Jacket, Lower Yampa, and Rangely in Colorado; and Watson Reservoir or other State and private developments in Utah.
Upper Colorado River Basin	Ariz., Colo., N. Mex., Utah, Wyo.	Colorado R.	Upper Colorado	Also has been called Upper Colorado Basin or Upper Colorado River Basin-General. Supersedes Dolores R., Elk R., Escalante R., Fremont R., Green R., Gunnison R., Henrys Fork, Little Snake R., Lower Dolores, Paria R., Price R., San Juan R., San Miguel R., San Rafael R., Uinta, White R., and Yampa River Basins; Aztec, Big Salt Creek, Blanding, Clarks Bench, Coats Creek, Colony, Colorado River-Yampa River Diversion, East Salt Creek, Farmington (N. Mex.), Ferron Creek, Ferron-Manti Creek Diversion, Ferron-Twelve Mile Creek Diversion, Fremont, Green and Colorado River Power, Green River, Gunnison Valley, Little Dolores, Lower Dolores, Lower White River, Middle Green River, Montezuma-Dolores, Muddy Creek Diversion, Navajo Indian, Ouray Storage, Paria R., Stein, Symn, Vermilion, West Creek, Williams Fork, and Wonsit Valley Projects; Bonneville Basin-Transmountain Diversions, Colorado River Western Tributaries, Green River Surveys, Southwestern Colorado River Power Development, Transmountain Diversions (Colorado Basin), Utah Tunnel Diversion Projects, Western Slope Surveys, Western Tributaries, Colorado River, and Western Utah, Colorado River Investigations; Shiprock-San Juan River, Colorado River Investigations; Wyoming-General Reconnaissance; and parts of Colorado River Investigations, Colorado River Storage Investigations, Colorado-General Reconnaissance, New Mexico-General Reconnaissance, Utah-General Reconnaissance, and Power Market Surveys, Utah.
Upper Gooseberry Diversion Dam	Utah	Cottonwood Cr. (San Pitch R. Trib.)	Bonneville (Sevier)	Gooseberry Project. Existing private works included in project plan.
Upper Gunnison Project	Colo.	Gunnison R. and Upper Tribs.	Upper Colorado (Gunnison)	Potential major structures are Alder Creek, Castleton, Cement Creek, East River, Elko, Monarch, and Ohio City Dams and Reservoirs; and Almont and Taylor Park Powerplants. Final selection of sites yet to be made. Supersedes Upper Gunnison River Project; East River, Grandview, and Tomichi Creek Units of Iola Division, Gunnison River Project; and Ohio Creek Project.
Upper Molina Powerplant	Colo.	Plateau Cr. (Offstream)	Upper Colorado (Grand)	Collbran Project. In operation. Formerly called Molina and Collbran No. 1 Powerplants.

NAME	STATE	STREAM	BASIN	REMARKS
Upper Stillwater Dam and Reservoir	Utah	Rock Cr.	Upper Colorado (Uinta)	Bonneville Unit, Initial Division, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division.
Upper Yampa Project	Colo.	Yampa R.	Upper Colorado (Green)	Earlier studies considered Yampa No. 4 (now called Yamcolo) Dam and Reservoir as major potential structures, but was superseded by Craig Division, Yampa River Project.
Upper Yellowstone Dam and Reservoir	Utah	Yellowstone Cr. (Lake Fk., Duchesne R. Trib.)	Upper Colorado (Uinta)	Ultimate Phase, Central Utah Project. Was formerly alternative to rejected Tawanta Dam and Reservoir.
Ute Dam and Reservoir	N. Mex.	Canadian R.	Arkansas (Canadian)	Eastern New Mexico Water Supply Project. Potential source of supply for project from State-owned existing works.
Ute Dam Modification Project	N. Mex.	Canadian R.	Arkansas (Canadian)	Existing structure owned and operated by the New Mexico Interstate Stream Commission. Modifications performed by Bureau of Reclamation consist of raising dam and modifying spillway to increase conservation storage (see Ute Dam and Reservoir).
Ute Indian Unit Ultimate Phase Central Utah Project	Utah	Duchesne R., Green R., Jordan R.	Upper Colorado-Bonneville	Potential major structures are Altonah, Bluebell, Halfway Hollow, Harmston, and Uteland Dams and Reservoirs; and Moon Lake Enlargement.
Ute Park Dam and Reservoir	Colo.	Williams Fk.	Upper Colorado (Grand)	Middle Park Project. Was rejected as a site for Blue-South Platte Project (LM Region).
Uteland Dam and Reservoir	Utah	Offstream from Green R.	Upper Colorado (Uinta)	Ute Indian Unit, Central Utah Project.
Utilization of Return Flow Division Colorado River Water Quality Improvement Program	Calif., Colo., N. Mex.	Various	Lower Colorado-Upper Colorado	Includes the Grand Valley Collector and San Juan Collector System Units.

V

NAME	STATE	STREAM	BASIN	REMARKS
Vallecito Dam and Reservoir	Colo.	Pine R.	Upper Colorado (San Juan)	Pine River Project. In operation.
Vat Diversion Dam	Utah	W. Fk. Duchesne R.	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division. Formerly considered as a dam and reservoir in earlier plans.
Vega Dam and Reservoir	Colo.	Plateau Cr.	Upper Colorado (Grand)	Collbran Project. In operation.
Velarde Community Ditch Project	N. Mex.	Rio Grande R.	Rio Grande (Middle)	Rehabilitate and improve diversion dams and irrigation ditches serving project lands.
Velarde Diversion Dam	N. Mex.	Rio Grande	Rio Grande (Middle)	Llano Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction.
Venado Diversion Dam	N. Mex.	Rio Medio	Rio Grande (Middle)	Cerro Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction. Called Rio Medio Diversion Dam in project report.
Vermejo Diversion Dam	N. Mex.	Vermejo R.	Arkansas (Canadian)	Vermejo Project. Existing structure of Maxwell Irrigation District rehabilitated by Reclamation.
Vermejo Project	N. Mex.	Vermejo R.	Arkansas (Canadian)	In operation. Authorized by P.L. 81-848. Major structures are Dams and Reservoirs No. 2 and No. 13, Stubblefield Dam and Reservoir, and Vermejo Diversion Dam. Dam and Reservoir No. 12 authorized for enlargement. Stubblefield Detention Dam and Reservoir and Dams and Reservoirs No. 5, 11, and 14, existing works of Maxwell Irrigation District, authorized for rehabilitation but abandoned under final plan. Horseshoe Bend Dam and Reservoir is potential ultimate development. Formerly called Vermejo River Project.

NAME	STATE	STREAM	BASIN	REMARKS
Vernal Unit Initial Phase Central Utah Project	Utah	Ashley Cr.	Upper Colorado (Uinta)	In operation. Major structures in initial phase are Steinaker Dam and Reservoir and Fort Thornburgh Diversion Dam; and privately constructed Long Park and Oaks Park Dams and Reservoirs. Potential development in ultimate phase would include Maeser Dam and Reservoir and part of Flaming Gorge Aqueduct. Formerly in the Ouray Division, Central Utah Project. Supersedes Ashley and Vernal Projects.

W

Waco Diversion Dam	Colo.	Parachute Cr.	Upper Colorado (Grand)	Existing private works to be built in plan for Woody Creek Unit, Glenwood Springs Division, Cliffs-Divide Project.
Wagon Wheel Gap Dam and Reservoir	Colo.	Rio Grande	Rio Grande (Upper)	Wagon Wheel Gap Unit, Rio Grande Division, San Luis Valley Project. Was authorized by Secretary for construction in 1940, recommended for supplemental authorization in 1956, and will now require congressional authorization for construction.
Wagon Wheel Gap Unit Rio Grande Division San Luis Valley Project	Colo.	Rio Grande	Rio Grande (Upper)	Potential major structures are Wagon Wheel Gap Dam and Reservoir. Supersedes Coller Unit, Rio Grande Division, San Luis Valley Project, and Wagon Wheel Project.
Wall Lake and Wall Lake Dam	Utah	N. Fk. Provo R.	Bonneville (Provo)	Deer Creek Division, Provo River Project. Privately constructed works used in project.
Wanship Dam and Powerplant	Utah	Weber R.	Bonneville (Weber)	Weber Basin Project. In operation. Supersedes Perdue Dam, Powerplant, and Reservoir, which was authorized in original plan. Reservoir formed by dam called Rockport Lake.
Ward Creek Diversion Dam	Colo.	Ward Cr.	Upper Colorado (Gunnison)	Grand Mesa Project. Supersedes Tongue Creek Diversion Dam.
Warren Diversion Dam	Utah	Weber R.	Bonneville (Weber)	Weber River Project. In operation. Private works used in project.
Wasatch Aqueduct	Utah		Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction in initial phase.
Wasatch Front Total Water Management	Utah	Bear R., Jordan R., Provo R., Sevier R., Weber R., and Tribs.	Bonneville (Bear, Jordan, Sevier, Weber)	Total water management with specific emphasis on integrated use of all sources of water including surface and ground-water supplies, imports, desalted wastewater, reuse of existing supplies, and possibly augmentation by cloud seeding. Formerly called Total Water Management, Wasatch Front.
Washington Lake and Washington Lake Dam	Utah	N. Fk. Provo R.	Bonneville (Provo)	Deer Creek Division, Provo River Project. Privately constructed works used in project.
Water Hollow Diversion Dam	Utah	Water Hollow (Currant Cr. Trib.)	Upper Colorado (Uinta)	Bonneville Unit, Central Utah Project. In operation. Formerly in Hanna Unit, Uinta Division.
Water Systems Improvement Division Colorado River Water Quality Improvement Program	Colo., Utah	Various	Upper Colorado	Includes Lower Gunnison Basin and Uinta Basin Units.
Wayne N. Aspinall Storage Unit Gunnison Division Colorado River Storage Project	Colo.	Gunnison R.	Upper Colorado (Gunnison)	Major structures in operation are Blue Mesa, Crystal, and Morrow Point Dams, Powerplants, and Reservoirs. Formerly called Curecanti Unit, but changed by P.L. 96-375. Formerly considered in plan were Narrow Gauge Dam, Powerplant, and Reservoir. Supersedes Sapinero Project; Crystal Unit, Gunnison Division, Colorado River Storage Project, and part of Gunnison-Black Canyon Unit, Colorado River Storage Project.
Weber Aqueduct	Utah	Weber R.	Bonneville (Weber)	Weber Basin Project. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Weber Basin Project	Utah	Weber R., Ogden R.	Bonneville (Weber)	In operation. Authorized by P.L. 81-273. Major structures include: Enlargement of East Canyon and Pineview Dams and Reservoirs; Wanship Dam, Powerplant, and Rockport Lake; Causey and Lost Creek Dams and Reservoirs; Arthur V. Watkins Dam and Willard Reservoir; Ogden, Stoddard, and Slaterville Diversion Dams; Davis and Weber Aqueducts; Gateway Canal and Powerplant; and existing private works Adams, Hobbs, and Smith and Morehouse Dams and Reservoirs. Magpie and Perdue Dams, Powerplants, and Reservoirs; Jeremy Dam and Reservoir, and Huntsville Diversion Dam are rejected sites. Supersedes Weber River Project Extension; Ogden River Project Extension; and Farmington, Great Salt Lake Diking (or Dike), East Canyon, Lower Weber River, Magpie, Ogden Water Supply, Weber River Basin, Weber-Delta and Weber River Delta Projects; and Magpie Reservoir, Ogden River Project. Formerly included Davis Division with East Canyon, Farmington, Lost Creek, and Perdue Units; El Monte Division with Huntsville and Pineview Units; and Willard Division with Layton and Slaterville Units. Division and unit names abandoned. Former potential site now inactive was Larrabee Dam and Reservoir.
Weber River Project	Utah	Weber R.	Bonneville (Weber)	In operation. Major structures are Echo Dam and Reservoir; and privately constructed D&W Counties, South Weber, Warren, and Wilson Diversion Dams. Formerly a part of the First Division, Salt Lake Basin Project. Also supersedes Weber River Division, Great Salt Lake Basin Investigations.
Weber-Provo Diversion Dam	Utah	Weber R.	Bonneville (Weber)	Deer Creek Division, Provo River Project. In operation. Diversion Dam and Canal originally part of Weber River Project. Now enlarged to supply water to Deer Creek Reservoir.
West Box Elder County Project	Utah	Dove Cr., Grouse Cr.	Bonneville	Formerly called Western Box Elder County Project.
West Chaco Division Navajo Indian Irrigation Project	N. Mex.	San Juan R.	Upper Colorado (San Juan)	Authorized for construction. Includes all Project areas west of the Chaco River. Formerly called Shiprock Division and included Bennett Peak and Newcomb Pumping Plants, and Gallegos Powerplant and Pumping Plant.
West Divide Canal and Diversion Dam	Colo.	W. Divide Cr.	Upper Colorado (Grand)	West Divide Project. Authorized for construction.
West Divide Project	Colo.	East Divide Cr., Mamm Cr., W. Divide Cr., Colorado R.	Upper Colorado (Colorado)	Authorized for construction by P.L. 90-537. Major structures are Dry Hollow and Kendig Dams and Reservoirs; East Divide and West Divide Diversion Dams; Divide Creek and Dry Hollow Units 1 & 2 Pumping Plants; Dry Hollow Feeder, Hunter Mesa, Cache Creek, and West Divide Canals. Formerly included Fourmile, Grass Mesa, Haystack, Hot Springs, Merrill, Morrisonia Mesa, Osgood, Placita, Schultz, West Mamm Creek, and Yank Creek Dams and Reservoirs, and Huntsman Canal. Supersedes Jerome Park and West Divide Units, Glenwood Springs Division, Cliffs-Divide Project.
West Mancos Diversion Dam	Colo.	W. Mancos R.	Upper Colorado (San Juan)	Mancos Project. Potential structure.
West Mona Pumping Plant	Utah	Mona Reservoir	Bonneville (Jordan)	Bonneville Unit, Central Utah Project. Authorized for construction.
Whiterocks Dam and Reservoir	Utah	Whiterocks R.	Upper Colorado (Duchesne)	Uintah Unit, Central Utah Project. Authorized for construction.
Willard Reservoir	Utah	Willard Bay of Great Salt Lake	Bonneville (Weber)	Weber Basin Project. In operation. Formed by Arthur V. Watkins Dam. Considered in plan for Bear River Project. Formerly called Willard Bay Reservoir, Great Salt Lake Diking Project.
Wilson Diversion Dam	Utah	Weber R.	Bonneville (Weber)	Weber River Project. In operation. Private works used in project.
Win Diversion Dam	Utah	Twin Cr.	Upper Colorado (Uinta)	Bonneville Unit. Central Utah Project. Authorized for construction in initial phase. Formerly in Hanna Unit, Uinta Division.
Wood River	Nebr.			
Woodward	Okla.			
Woody Creek Unit Glenwood Springs Division Cliffs-Divide Project	Colo.	Roaring Fk., Woody Cr.	Upper Colorado (Grand)	Potential major structures are Salvation and Waco Diversion Dams. Supersedes Woody Creek Project.

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NAME	STATE	STREAM	BASIN	REMARKS
Yamcolo Dam and Reservoir	Colo.	Yampa R.	Upper Colorado (Green)	Toponas Unit, Dotsero Division, Cliffs-Divide Project. Formerly called Stillwater No. 4 or Yampa No. 4 Dam and Reservoir.
Yampa Division Colorado River Storage Project	Colo.	Yampa R.	Upper Colorado (Green)	Includes Lily Park Unit. Supersedes Juniper Project and Juniper Unit, Uinta Project. Formerly included Cross Mountain Unit.
Yampa Valley Project	Colo.	Yampa R.	Upper Colorado (Green)	Potential major structures are Bear and Dunkley Dams and Reservoirs. Supersedes Hayden Mesa and Wessels Units, Craig Division, Yampa-White Project.
Yampa-White Project	Colo., Utah	Yampa R., White R.	Upper Colorado (Green)	Includes Meeker Division with Flattops Unit. Combined and superseded White River and Yampa River Projects and Little Snake Division, Yampa-White Project. Formerly included Craig Division with Great Northern, Hayden Mesa, Juniper, Two Bar, and Wessels Units; and Yellow Jacket Unit of Meeker Division.
Yellow Jacket Diversion Dam	Colo.	White R.	Upper Colorado (Green)	Yellow Jacket Project.
Yellow Jacket Project	Colo.	White R. (Green R. Trib.), Milk Cr. (Yampa R. Trib.)	Upper Colorado (Green)	Potential major structures are Lost Park, Ripple, and Thornburgh Dams and Reservoirs; Milk Creek and Yellow Jacket Diversion Dams and Jubb Pumping Plant. Formerly included Trappers Lake and Trappers Lake Dam. Supersedes Yellow Jacket Unit, Meeker Division, Yampa-White Project and Josephine Basin Project.
Yeoman Park Dam and Reservoir	Colo.	Brush Cr. (Eagle R. Trib.)	Upper Colorado (Grand)	Gypsum Unit, Dotsero Division, Cliffs-Divide Project.
Yerba Diversion Dams Nos. 1 and 2	N. Mex.	Rio Hondo	Rio Grande (Middle)	Taos Unit, Rio Arriba Division, San Juan-Chama Project. Authorized for construction. Called Rio Hondo Diversion Dams Nos. 1 and 2 in project report.

NAME	STATE	STREAM	BASIN	REMARKS
			A	
Aberdeen Unit James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R., Missouri R.	Missouri (James)	Potential water supply from Oahe Unit for the city of Aberdeen.
Ada Dam and Reservoir	Okla.	Sandy Cr.	Arkansas (Canadian)	Oklahoma State Water Plan.
Ainsworth Unit Sandhills Division Pick-Sloan Missouri Basin Program	Nebr.	Snake R., Plum Cr.	Missouri (Niobrara)	In operation. Authorized by P.L. 83-612. Major structures are Merritt Dam and Reservoir. Formerly called Ainsworth Unit, Niobrara Division, Pick-Sloan Missouri Basin Program.
Albany Dam and Reservoir	Okla.	Island Bayou	Red	Oklahoma State Water Plan.
Alcova Dam, Powerplant, and Reservoir	Wyo.	N. Platte R.	Missouri (North Platte)	Kendrick Project. In operation. A storage and diversion structure. Potential Alcova Pumped-Storage Unit would use the reservoir as an afterbay.
Almena Diversion Dam	Kans.	Prairie Dog Cr.	Missouri (Republican)	In operation. Almena Unit, Kanaska Division, Pick-Sloan Missouri Basin Program.
Almena Unit Kanaska Division Pick-Sloan Missouri Basin Program	Kans.	Prairie Dog Cr.	Missouri (Republican)	In operation. Major structures are Norton Dam, Keith Sebelius Lake, and Almena Diversion Dam. Supersedes Almena Unit, Missouri Basin Project.
Altus Dam, Dikes, and Reservoir	Okla.	N. Fk. Red R.	Red (North and Salt)	W. C. Austin Project. In operation. A storage and diversion structure. Included in Oklahoma State Water Plan. Formerly called Lugert Dam and Reservoir.
Alva B. Adams Tunnel	Colo.	Colorado R., Big Thompson R.	Upper Colorado-Missouri	Colorado-Big Thompson Project. In operation. Named by P.L. 78-517.
Alva Dam and Reservoir	Okla.	Salt Fk.	Arkansas	Oklahoma State Water Plan. Also a Corps of Engineers site. Were potential structures for Alva Project.
Alzada Dam and Reservoir	Wyo.	Little Missouri R.	Missouri (Little Missouri)	Alzada Unit, Little Missouri Division, Pick-Sloan Missouri Basin Program.
Alzada Unit Little Missouri Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Little Missouri R.	Missouri (Little Missouri)	Potential major structures are Alzada Dam and Reservoir. Formerly called Alzada Subunit (or Unit), Little Missouri Unit, Missouri Basin Project.
Amistad Dam, Powerplant, and Reservoir	Tex., Mexico	Rio Grande	Rio Grande (Lower)	Amistad Project. In operation. Constructed by International Boundary and Water Commission. Formerly called Diablo, Martin, and Palafox Dam and Reservoir.
Amistad Project	Tex., Mexico	Rio Grande	Rio Grande (Lower)	Major structures are Amistad Dam, Powerplant, and Reservoir. Constructed by International Boundary and Water Commission. Is a part of Rio Grande International Storage Project (official IBWC name). Former Reclamation power marketing function transferred to Department of Energy. Supersedes Martin and Palafox Projects.
Amity Mutual Irrigation Company	Colo.	Arkansas	Missouri	A P.L. 984 Project for the rehabilitation and improvement of an existing irrigation system. Under construction.
Anadarko Aqueduct	Okla.	Pond (Cobb) Cr.	Red (Washita)	In operation. Fort Cobb Division, Washita Basin Project. Formerly called Anadarko-Chickasha Aqueduct.
Anadarko Gravity Unit Fort Cobb Division Washita Basin Project	Okla.	Pond (Cobb) Cr., Washita R.	Red (Washita)	Authorized for construction. Includes and supersedes former North and South Units. Formerly included Anadarko Diversion Dam. Supersedes Anadarko Gravity Division, Fort Cobb Project.

NAME	STATE	STREAM	BASIN	REMARKS
Anchor Dam and Reservoir	Wyo.	Owl Cr.	Missouri (Bighorn)	Owl Creek Unit, Bighorn Basin Division, Pick-Sloan Missouri Basin Program. In operation.
Angostura Dam and Canal	S. Dak.	Cheyenne R.	Missouri (Cheyenne)	Angostura Unit, Cheyenne Division, Pick-Sloan Missouri Basin Program. In operation. Formerly called Sheps Canyon Dam, Powerplant, and Reservoir.
Angostura Diversion Dam	N. Mex.	Rio Grande	Rio Grande (Middle)	Albuquerque Division, Middle Rio Grande Project. Existing structure of Middle Rio Grande Conservancy District.
Angostura Unit Cheyenne Division Pick-Sloan Missouri Basin Program	S. Dak.	Cheyenne R.	Missouri (Cheyenne)	In operation. Major structures are Angostura Dam, Reservoir, and Canal. Formerly included Angostura Powerplant which has been dismantled. Supersedes Angostura Subunit (or Unit), Cheyenne River Basin Unit, Missouri Basin Project and Angostura Project.
Angus Dam and Reservoir	Nebr.	Little Blue R.	Missouri (Blue)	Little Blue Unit, Blue Division, Pick-Sloan Missouri Basin Program.
Anita Dam and Reservoir	Mont.	Yellowstone R. (Offstream)	Missouri (Yellowstone)	Huntley Project. In operation.
Apple Creek Unit North Dakota Pumping Division Pick-Sloan Missouri Basin Program	N. Dak.	Apple Cr.	Missouri	Unit will provide water for potential irrigation developments, rural water service to farm units and communities, recreation developments, and fish and wildlife enhancement. Supersedes Apple Creek Project, and Bismarck Unit, North Dakota Pumping Division, Pick-Sloan Missouri Basin Program.
Arbuckle Dam and Dikes	Okla.	Rock Cr.	Red (Washita)	Arbuckle Project. In operation. Forms Lake of the Arbuckles. Includes Cullen Cofer Overlook on right abutment of dam. Included in Oklahoma State Water Plan.
Arbuckle Project	Okla.	Rock Cr.	Red	In operation. Authorized by P.L. 87-594. Major structures are Arbuckle Dam and Lake of the Arbuckles. Includes Cullen Cofer Overlook at Arbuckle Dam.
Arcade Project	Calif.	American R.	Central Valley (Sacramento)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Arcadia Dam and Reservoir	Okla.	Deep Fk. (N. Canadian Trib.)	Arkansas (Canadian)	Oklahoma State Water Plan. Was a rejected site in Arkansas-White-Red Basin Studies. Under construction by Corps of Engineers.
Arcadia Diversion Dam	Nebr.	M. Loup R.	Missouri (Lower Platte)	Farwell Unit, Middle Loup Division, Pick-Sloan Missouri Basin Program. In operation.
Arkansas-White-Red Basin	Ark., Colo., Kans., La., Mo., N. Mex., Okla., Tex.	Arkansas R., Red R., White R.	Arkansas and Red	A joint interagency investigation for preservation or development of all the natural resources within the combined basins was completed by reports in 1955. Also part of 1974 comprehensive river basin planning program. Includes, but does not supersede, the following subbasin investigations which have been deferred: Arkansas River Basin, Canadian River Subbasin (New Mexico), Canadian River Subbasin (Oklahoma and Texas), Cimarron River Basin, Neosho (Grand) River Basin, North Canadian River Subbasin, Red River Basin, and Verdigris River Subbasin. Also supersedes Duncan Project.
Arvada Dam and Reservoir	Wyo.	Powder R.	Missouri (Powder)	Potential major structures in Montana-Wyoming Aqueducts Unit, Missouri-Yellowstone Tributaries, Pick-Sloan Missouri Basin Program study.
Armel Unit Upper Republican Division Pick-Sloan Missouri Basin Program	Colo., Kans.	S. Fk. Republican R.	Missouri (Republican)	In operation. Major structures are Bonny Dam and Reservoir. Formerly called St. Francis Unit. Superseded St. Francis Unit, Missouri Basin Project. Irrigation distribution works found infeasible. Conservation storage capacity purchased by the State of Colorado June 12, 1982.
Atoka Dam and Reservoir	Okla.	N. Boggy Cr.	Red (Boggy)	Existing works of Oklahoma City included in McGee Creek Project.
Audubon Lake	N. Dak.	Snake Cr.	Missouri	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Formed by operating Corps of Engineers Snake Creek Embankment (or Dam). Formerly called Snake Creek Reservoir but changed by Board on Geographic Names decision. Provides water supply for Unit by Bureau's Snake Creek Pumping Plant which lifts water from Lake Sakakawea into Audubon Lake to maintain a level for gravity diversion to McClusky Canal.

B

NAME	STATE	STREAM	BASIN	REMARKS
Bad Division Pick-Sloan Missouri Basin Program	S. Dak.	Bad R.	Missouri (Bad)	Included rejected Philip Unit. Superseded Bad Division, Missouri Basin Project; Bad River Unit, Missouri Basin Project; Bad River Basin, and Bad River Pumping Project.
Baffin Bay Unit Coastal Division Texas Basins Project	Tex.	Interbasin Canal	Gulf	Irrigation service area located in Jim Wells, Kleberg, and Nueces Counties. Supersedes Baffin Bay Division, Texas Basins Projects.
Baking Powder Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Baldhill Dam	N. Dak.	Sheyenne R.	Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Constructed and in operation by Corps of Engineers. Forms Lake Ashtabula. Will store and regulate return flows from unit.
Balmorhea Project	Tex.	Toyah Cr.	Rio Grande (Pecos)	In operation. Major structures are Lower Parks Dam, Dike, and Reservoir; Madera Diversion Dam, rehabilitated by Reclamation, and private works used in project, Moore and Saragosa Diversion Dams.
Barretts Diversion Dam	Mont.	Beaverhead	Missouri (Jefferson)	East Bench Unit, Three Forks Division, Pick-Sloan Missouri Basin Program. In operation. Formerly called East Bench Diversion Dam. (Not Barratts.)
Bartley Diversion Dam	Nebr.	Republican R.	Missouri (Republican)	Red Willow Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation. Formerly called Red Willow Diversion Dam.
Bay Horse Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Beadle Canal	S. Dak.	James R. (Offstream)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. In unauthorized ultimate stage.
Beartooth Unit Clarks Fork Division Pick-Sloan Missouri Basin Program	Wyo.	Clarks Fk.	Missouri (Clarks Fk.)	Potential major structures are Bald Ridge, Hunter Mountain, and Sunlight Dams, Powerplants, and Reservoirs, and Thief Creek Dam and Reservoir. Supersedes Bald Ridge, Hunter Mountain, Sunlight, and Thief Creek Units.
Beaver Crossing Dam and Reservoir	Nebr.	W. Fk. Big Blue R.	Missouri (Blue)	Sunbeam Unit, Blue Division, Pick-Sloan Missouri Basin Program.
Belknap Indian Agency Diversion Dam	Mont.	Milk R.	Missouri (Milk)	Chinook Division, Milk River Project. In operation. Indian Agency works used in project.
Belle Fourche Dam and Reservoir	S. Dak.	Owl Cr. (Belle Fourche R. Trib.)	Missouri (Cheyenne)	Belle Fourche Project. In operation. Some local usage refer to these structures as Orman Dam and Reservoir. Rehabilitation of the upstream slope protection of the dam, diking off the old spillway, and construction of a new spillway completed in 1977.
Belle Fourche Diversion Dam	S. Dak.	Belle Fourche R.	Missouri (Cheyenne)	Belle Fourche Project. In operation.
Belle Fourche Project	S. Dak.	Belle Fourche R.	Missouri (Cheyenne)	In operation. Major structures are Belle Fourche Dam and Reservoir, Belle Fourche Diversion Dam, and Inlet, North, and South Canals. Project also utilizes water from Keyhole Reservoir, Keyhole Unit, Cheyenne Division, Pick-Sloan Missouri Basin Program. Supersedes Newell, Orman, and Vale Units, and Chicken Creek Reservoir and Newell Projects.
Belle Fourche Pumping Units Cheyenne Division Pick-Sloan Missouri Basin Program	S. Dak.	Belle Fourche R.	Missouri (Cheyenne)	Plan of development for lower reach of Belle Fourche River. Units to be listed by name as developed. Supersedes Belle Fourche Pumping Unit, Missouri Basin Project and part of Belle Fourche Subunit (or Unit), Cheyenne River Basin Unit, Missouri Basin Project.

NAME	STATE	STREAM	BASIN	REMARKS
Belton Dam and Reservoir	Tex.	Leon R.	Gulf (Brazos)	Belton Project. Construction by Corps of Engineers. Reclamation has responsiblity to contract for repayment of irrigation costs, under authorizing Flood Control Act of 1946.
Belton Project	Tex.	Leon R.	Gulf (Brazos)	Major structures are Belton Dam and Reservoir.
Benteen Flat Unit Lower Bighorn Division Pick-Sloan Missouri Basin Program	Mont.	Little Bighorn R.	Missouri (Bighorn)	Supersedes Benteen Flat Unit, Little Bighorn (or Little Big Horn) Division, Pick-Sloan Missouri Basin Program.
Big Bend Dam and Powerplant	S. Dak.	Missouri R.	Missouri	Big Bend Project (USCE), Pick-Sloan Missouri Basin Program. Constructed and operated by Corps of Engineers. Former Reclamation power marketing function transferred to Department of Energy. Formerly in Big Bend Unit, Missouri River Storage Project. Forms Lake Sharpe; formerly called Big Bend Reservoir.
Big Sioux Basin	Iowa, Minn., S. Dak.	Big Sioux R.	Missouri (Big Sioux)	Part of James Division, Pick-Sloan Missouri Basin Program. Report on evaluation of potential multipurpose water and land resources completed in 1968. Units and areas are identified under James Division, and other studies under Eastern South Dakota Basins or individual areas and units. The 1968 basin report identified the following potential dams and reservoirs: Beaver Creek, Canton, Doon, Dear Creek, Flandreau, Hartford (Skunk Creek), Hidewood, Little Rock, Slip Up Creek, Stray Horse, Tom Creek, and Willow Creek.
Big Sioux Diversion Dam	S. Dak.	Big Sioux R.	Missouri (Big Sioux)	Big Sioux River Flood Protection Project (USCE), Pick-Sloan Missouri Basin Program. Constructed and operated by Corps of Engineers. Forms Diversion pool for potential use by Sioux Falls Unit, James Division, Pick-Sloan Missouri Basin Program.
Big Sioux Pumping Plant	S. Dak.	Big Sioux R.	Missouri (Big Sioux)	Sioux Falls Unit, James Division, Pick-Sloan Missouri Basin Program.
Bighorn Basin Division Pick-Sloan Missouri Basin Program	Wyo.	Bighorn R.	Missouri (Bighorn)	Includes Hanover-Bluff and Owl Creek Units in operation, and Bighorn, Greybull Flat, and Shoshone Extensions Units. Formerly included Beaver Flat, Shell Creek, Kane, Kirby No. 1 and No. 2, Pease, Red Flat, and Paintrock Units. See units for names of potential major structures. Supersedes Bighorn No. 1, Cody, and Bighorn Pumping Units, Missouri Basin Project. Also supersedes part of Big Horn Project and part of Bighorn River Basin. (Not Big Horn.)
Bighorn Lake	Mont., Wyo.	Bighorn R.	Missouri (Yellowstone)	Yellowtail Unit, Lower Bighorn Division, Pick-Sloan Missouri Basin Program. In operation. Formed by Yellowtail Dam. Formerly called Yellowtail Reservoir, but changed by Board on Geographic Names. Use of existing storage considered in Montana-Wyoming Aqueducts Unit, Missouri-Yellowstone Tributaries, Pick-Sloan Missouri Basin Program investigations. (Not Big Horn.)
Bighorn Unit Bighorn Basin Division Pick-Sloan Missouri Basin Program	Wyo.	Bighorn R.	Missouri (Bighorn)	Includes former Big Horn No. 2 and No. 3 Units. Supersedes Big Horn No. 2 and No. 3 subunits, Big Horn Pumping Unit, Missouri Basin Project, which supersede Big Horn No. 2 and No. 3 Units, Big Horn River Basin. (Not Big Horn.)
Big Thompson Diversion Dam (or structure) and Powerplant	Colo.	Big Thompson R.	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Supersedes Powerplant No. 4a.
Billings Water Supply Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Potential gravity-relift pump diversion from Yellowstone River for a new M&I water supply for the city of Billings, Montana. Potential major structures are Calamity Jane Dam and Reservoir. Not to be confused with former Billings Pump Unit investigations.
Birch Dam and Reservoir	Okla.	Birch Cr. (Bird Cr. Trib.)	Arkansas (Verdigris)	Construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Blaine-Gypsum Project	Okla.	Red R.	Arkansas-White-Red	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Bloom Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.

NAME	STATE	STREAM	BASIN	REMARKS
Blue Division Pick-Sloan Missouri Basin Program	Kans., Nebr.	Blue R.	Missouri (Blue)	Includes potential Little Blue and Sunbeam Units; and, existing Corps of Engineers Tuttle Creek Dam and Reservoir. Formerly included Wilber Unit, and Seward View, Shestak, Staplehurst, Sunbeam, and Surprise Dams and Reservoirs.
Blunt Dam and Reservoir	S. Dak.	N. Medicine Knoll Cr. (Missouri R. Trib.)	Missouri (Missouri)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Blunt Pumping Plant	S. Dak.	Medicine Knoll Cr. (Missouri R. Trib.)	Missouri (Missouri)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. In unauthorized ultimate stage.
Boise City Dam and Reservoir	Okla.	Cold Springs Cr.	Arkansas (Cimarron)	Oklahoma State Water Plan.
Bonanza Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Formerly in Montana Pumping Division, which is now included in Northeast Montana Division. Supersedes Bonanza Subunit (or Unit), Montana Pumping Unit, Missouri Basin Project.
Bonny Dam and Reservoir	Colo.	S. Fk. Republican R.	Missouri (Republican)	Armel Unit, Upper Republican Division, Pick-Sloan Missouri Basin Program. In operation. Supersedes Corps of Engineers Hale Dam and Reservoir Site (S.D. 247, 78th Cong., 2nd session), rejected site.
Bostwick Division Pick-Sloan Missouri Basin Program	Nebr., Kans.	Republican R.	Missouri (Republican)	Includes Courtland, Franklin, and Superior-Courtland Units in operation, and potential Scandia Unit. Corps of Engineers Harlan County Dam and Lake in operation, provides storage for division. See units for other major structures. Harlan County Powerplant was a potential structure. Former Republican Unit included in Courtland Unit. Formerly included Franklin County Dam and Reservoir. Supersedes Bostwick Unit, Missouri Basin Project and part of Kansas River Basin.
Boswell Dam and Reservoir	Okla.	Muddy Boggy Cr.	Red	Oklahoma State Water Plan. Authorized for construction by Corps of Engineers.
Boulder Dam and Reservoir	Colo.	On Boulder Cr. Supply Canal	Missouri (South Platte)	Colorado-Big Thompson Project. Privately constructed works used in project operation.
Box Butte Dam and Reservoir	Nebr.	Niobrara R.	Missouri (Niobrara)	Mirage Flats Project. In operation.
Boxelder Dam and Reservoir	Wyo.	Boxelder Cr.	Missouri (Powder)	Boxelder Unit, Powder Division, Pick-Sloan Missouri Basin Program. Potential storage site for Boxelder, Clear, and Piney Creeks.
Boxelder Unit Powder Division Pick-Sloan Missouri Basin Program	Wyo.	Boxelder Cr. (Powder R. Trib.)	Missouri (Powder)	Potential major structures are Boxelder Dam and Reservoir. (Not Box Elder.)
Boysen Afterbay Dam	Wyo.	Wind R.	Missouri (Bighorn)	Boysen Unit, Boysen Division, Pick-Sloan Missouri Basin Program. Potential addition to operating unit.
Boysen Dam, Powerplant, and Reservoir	Wyo.	Wind R.	Missouri (Bighorn)	Boysen Unit, Boysen Division, Pick-Sloan Missouri Basin Program. In operation. Use of existing storage considered in Montana-Wyoming Aqueducts Unit, Missouri-Yellowstone Tributaries, Pick-Sloan Missouri Basin Program Investigations.
Boysen Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)	In operation. Includes Boysen Unit with Boysen Dam, Powerplant, and Reservoir. Supersedes part of Big Horn Project and part of Bighorn River Basin.
Boysen Unit Boysen Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)	Major structures are Boysen Dam, Powerplant, and Reservoir, in operation, and potential Boysen afterbay dam. Supersedes Boysen Dam or Boysen or Big Horn Boysen Dam Unit, Missouri Basin Project.
Brazil Dam and Reservoir	Okla.	Brazil Cr.	Arkansas (Poteau)	Oklahoma State Water Plan. Also a Corps of Engineers site and was considered in Arkansas-White-Red Basin Studies.

NAME	STATE	STREAM	BASIN	REMARKS
Bretch Diversion Dam	Okla.	Elk Cr.	Red (North and Salt)	Mountain Park Project. In operation. Formerly called Elk Creek Diversion Dam.
Broadus Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Broken Bow Dam, Powerplant, and Reservoir	Okla.	Mountain Fk. R.	Red (Little)	Broken Bow Project. Constructed by Corps of Engineers. Included in Oklahoma State Water Plan.
Broken Bow Project	Okla.	Mountain Fk. R.	Red (Little)	Major structures are Broken Bow Dam, Powerplant, and Reservoir.
Buck Creek Dam and Reservoir	Okla.	Buck Cr.	Red (Kiamichi)	Oklahoma State Water Plan.
Buffalo Bill Dam and Reservoir	Wyo.	Shoshone R.	Missouri (Bighorn)	Shoshone Project. In operation. Modification of the dam was authorized by P.L. 97-293 and will be located under the Buffalo Bill Dam Modification Unit, Pick-Sloan Missouri Basin Program. Originally called Shoshone Dam and Reservoir.
Buffalo Bill Dam Modification Pick-Sloan Missouri Basin Program	Wyo.	Shoshone R.	Missouri (Bighorn)	Authorized for construction by P.L. 97-293. Major structures include raising the existing Buffalo Bill Dam and enlarging the conservation pool of Buffalo Bill Reservoir, enlarging the existing Shoshone Powerplant, a new visitor center, and dust and protective dikes. Except for sharing the same dam and reservoir, there is no connection between the Shoshone Project and the Buffalo Bill Dam Modification. The existing Shoshone Project will not share in either the cost or the revenues of the modification. The modification will not only be operated as a Pick-Sloan Missouri Basin Program modification, but will also be incorporated financially. The existing Shoshone Powerplant will be retired and all costs for the new powerplant will become part of the Pick-Sloan Missouri Basin Program.
Buffalo Creek Dam and Reservoir	Mont.	Yellowstone (Offstream)	Missouri (Yellowstone)	Yellowstone Division, Pick-Sloan Missouri Basin Program. Offstream storage reservoir. Considered earlier in Montana-Wyoming Aqueducts Unit, Missouri-Yellowstone Tributaries, Pick-Sloan Missouri Basin Program plan.
Buffalo Lake	Tex.	Tierra Blanca Cr.	Red (Prairie Dog Town Fork)	Umbarger Dam and Buffalo Lake are existing features of the Buffalo Lake National Wildlife Refuge operated by the Fish and Wildlife Service. Bureau of Reclamation investigated rehabilitation of the dam (declared unsafe) and augmentation of water supply for Buffalo Lake.
Buffalo Rapids Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Authorized by P.L. 81-336. Includes First Division with Glendive Unit, and Second Divisinn with Fallon, Shirley, and Terry Units. Third Division, superseded eventually by Haley, Marsh, and Sadie Flat Units, Yellowstone Division, Pick-Sloan Missouri Basin Program.
Buffalo Unit Powder Division Pick-Sloan Missouri Basin Program	Wyo.	Clear Cr.	Missouri (Powder)	Potential major structures are Camp Comfort Dam, Reservoir, and Powerplant. Supersedes Buffalo Unit or Buffalo Subunit, Powder River, Wyoming Unit, Missouri Basin Project. Formerly included Bull Creek Dam, Reservoir, and Powerplant and Fort McKinney Diversion Dam and Powerplant.
Buford-Trenton Project	N. Dak.	Missouri R.	Missouri	In operation.
Bull Lake and Bull Lake Dam	Wyo.	Bull Lake Cr. (Wind R. Trib.)	Missouri (Bighorn)	Riverton Unit, Wind Division, Pick-Sloan Missouri Basin Program. In operation. Enlargement considered in plan of Wind Division, Pick-Sloan Missouri Basin Program.
Butte Creek Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the lower Powder Units.
Byron Dam, Pumping Plant, and Reservoir	S. Dak.	Foster Cr. (James R. Trib.)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Authorized for construction. Uses existing Lake Byron. Alternatives are Foster Creek and Township Road Dams and Reservoirs.

C

NAME	STATE	STREAM	BASIN	REMARKS
Cache la Poudre Dam and Forebay	Colo.	Cache la Poudre R.	Missouri (South Platte)	Front Range Unit, Longs Peak Division, Pick-Sloan Missouri Basin Program.
Calais Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Potential pumping unit along Missouri River.
Calamity Jane Dam and Reservoir	Mont.	S. Fk. Canyon Cr. (Yellowstone R. Trib.)	Missouri (Yellowstone)	Billings Water Supply Unit, Yellowstone Division, Pick-Sloan Missouri Basin Program. Would provide storage for potential development from water diverted from Yellowstone River and relifted by pumping to the reservoir.
Calamus Dam and Reservoir	Nebr.	Calamus R.	Missouri (Lower Platte)	North Loup Division, Pick-Sloan Missouri Basin Program. In construction stage.
Cambridge Diversion Dam	Nebr.	Republican R.	Missouri (Republican)	Cambridge Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation.
Cambridge Unit Frenchman-Cambridge Division Pick-Sloan Missouri Basin Program	Nebr.	Republican R.	Missouri (Republican)	In operation. Major structures are Medicine Creek Dam and Harry Strunk Lake, and Cambridge Diversion Dam. Supersedes Cambridge and Oxford Subunits (or Units), Frenchman-Cambridge Units, Missouri Basin Project, and Cambridge and Oxford-Nebraska Projects.
Cameron Bench Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Madison R.	Missouri	Potential major structure is Cameron Diversion Dam.
Cameron Diversion Dam	Mont.	Madison R.	Missouri (Madison)	Cameron Bench Unit, Three Forks Division, Pick-Sloan Missouri Basin Program.
Camp Comfort Dam, Powerplant, and Reservoir	Wyo.	Clear Cr.	Missouri (Powder)	Buffalo Unit, Powder Division, Pick-Sloan Missouri Dam and Reservoir.
Campbell Canal Diversion Schemes James Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R.	Missouri	Diversion schemes (I and II) using Missouri River Water investigated under Eastern South Dakota Basins.
Campbell Pumping Plant	Mont.	Grapevine Cr. (Bighorn R. Trib.)	Missouri (Yellowstone)	Hardin Unit, Lower Bighorn Division, Pick-Sloan Missouri Basin Program.
Canadian River Project	Tex.	Canadian R.	Arkansas (Canadian)	In operation. Authorized by P.L. 81-898. Major structures are Sanford Dam and Lake Meredith. Supersedes Amarillo, Amarillo Reservoir, or Amarillo Water Supply Project, and Sanford, South Canadian, and Tascosa Projects. Amarillo and Tascosa Dam and Reservoir sites and Sanford Powerplant were rejected. Lake Meredith Salinity Study related to project operation.
Canal Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Candy Dam and Reservoir	Okla.	Candy Cr. (Bird Cr. Trib.)	Arkansas (Verdigris)	Construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Caney Mountain Dam and Reservoir	Okla.	Little R.	Red	Oklahoma State Water Plan.

NAME	STATE	STREAM	BASIN	REMARKS
Canton Dam and Reservoir	Okla.	N. Canadian R.	Arkansas (Canadian)	Canton Project. In operation by the Corps of Engineers. The 1950 Flood Control Act authorized coordinated operation with Fort Supply and Optima Reservoirs to maintain irrigation storage in Canton Reservoir. Included in Oklahoma State Water Plan. Would provide water for potential project.
Canton Project	Okla.	N. Canadian R.	Arkansas (Canadian)	Recommended for authorization. Major structures are Canton Dam and Reservoir, in operation by the Corps of Engineers.
Canyon Ferry Dam, Lake, and Powerplant	Mont.	Missouri R.	Missouri	Canyon Ferry Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. In operation. Canyon Ferry Lake renamed by Board on Geographic Names, formerly called Canyon Ferry Reservoir. Includes Conservation and Wildlife Enhancement Program in operation and construction stages. Powerplant englargement is a potential addition. (Not Broadwater Lake, Canton Valley Lake, Lake Sewell, Lake Townsend, or Warden Lake.)
Canyon Ferry Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	In operation. Major structures are Canyon Ferry Dam, Lake, and Powerplant. Includes Conservation and Wildlife Enhancement Program in operation and construction stages. Supersedes Canyon Ferry Unit (or Canyon Ferry Reservoir Unit), Missouri Basin Project.
Carl Blackwell Dam and Reservoir	Okla.	Stillwater Cr.	Arkansas (Cimarron)	Existing works of Oklahoma Department of Agriculture included in Oklahoma State Water Plan.
Carter Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Fort Benton Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. One of potential developments on the Missouri River between Fort Peck and Morony Dams. Alternative to Fort Benton Dam and Powerplant.
Carter Lake and Carter Lake No. 1, No. 2, and No. 3 Dams	Colo.	Dry Cr. (Big Thomspon R. Trib.)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. The three dams from Carter Lake.
Cascade Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	A potential pumping unit originally part of the Ulm Valley Pumping Unit, Missouri Basin Project.
Castle Reef Dam and Reservoir	Mont.	Sun R.	Missouri (Sun)	Sun-Teton Unit, Sun-Teton Division, Pick-Sloan Missouri Basin Program. Reservoir would inundate and replace Gibson Dam and Reservoir of Sun River Project and furnish water to both Sun River Project and Sun-Teton Unit. Alternative to Lower Sun Butte, Lowry, and Upper Sun Butte Dams and Reservoirs.
Castlewood-Estelline Area James Division Pick-Sloan Missouri Basin Program	S. Dak.	Big Sioux R.	Missouri (Big Sioux)	An investigation of potential Federal and (or) private irrigation development utilizing surface and ground-water supplies.
Cedar Bluff Dam and Reservoir	Kans.	Smoky Hill R.	Missouri (Smoky Hill)	Cedar Bluff Unit, Smoky Hill Division, Pick-Sloan Missouri Basin Program. In operation.
Cedar Bluff Unit Smoky Hill Division Pick-Sloan Missouri Basin Program	Kans.	Smoky Hill R.	Missouri (Smoky Hill)	In operation. Major structures are Cedar Bluff Dam and Reservoir. Supersedes Cedar Bluff Unit, Missouri Basin Project.
Centerpoint Dam and Reservoir	Okla.	S. Deer Cr. Trib.	Arkansas (Canadian)	Oklahoma State Water Plan.
Central South Dakota (CENDAK) Water Supply System Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R.	Missouri	Investigation or irrigation between the Missouri and James Rivers, using the Oahe Pumping Plant and Pierre Canal constructed for the Oahe Unit.
Cestos Dam and Reservoir	Okla.	Kizer Cr.	Arkansas (Canadian)	Oklahoma State Water Plan.

NAME	STATE	STREAM	BASIN	REMARKS
Chanute Dam and Reservoir	Kans.	Big Cr.	Arkansas (Neosho)	Chanute Project.
Chanute Project	Kans.	Big Cr.	Arkansas (Neosho)	Potential major structures are Chanute Dam and Reservoir (Corps of Engineers site). Reclamation interested in conservation storage.
Charles H. Boustead Tunnel	Colo.	Fryingpan R. to Arkansas R.	Upper Colorado (Grand)-Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. Formerly called Divide Tunnel and Fryingpan-Arkansas Divide Tunnel. Name changed by Secretary of the Interior.
Chelsea Dam and Reservoir	Okla.	Pryor Cr.	Arkansas (Neosho)	Chelsea Project.
Chelsea Project	Okla.	Pryor Cr.	Arkansas (Neosho)	Potential major structures are Chelsea Dam and Reservoir (Corps of Engineers site). Reclamation interested in conservation storage.
Cheney Dam and Reservoir	Kans.	N. Fk. Ninnescah R.	Arkansas (Ninnescah)	Cheney Division, Wichita Project. In operation.
Cheney Division Wichita Project	Kans.	N. Fk. Ninnescah R.	Arkansas (Ninnescah)	In operation. Authorized by P.L. 86-787. Major structures are Cheney Dam and Reservoir.
Chestnut Valley Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Supersedes Great Falls Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program, which included Chestnut Valley, Ulm, and Great Falls areas. The latter areas have been removed from the plan of development.
Cheyenne Division Pick-Sloan Missouri Basin Program	S. Dak., Wyo.	Cheyenne R.	Missouri (Cheyenne)	Includes Angostura, Keyhole, and Rapid Valley Units, in operation; potential Belle Fourche Pumping Units; and indefinitely deferred Cheyenne Pumping Units, Edgemont Unit, and Newcastle Unit. Supersedes Cheyenne River Basin and Cheyenne River Basin Unit, Missouri Basin Project.
Chickasaw Dam and Reservoir	Okla.	Chickasaw Cr.	Red (Muddy Boggy)	Oklahoma State Water Plan.
Chinook Division Milk River Project	Mont.	Milk R.	Missouri (Milk)	In operation. Includes Belknap Indian Agency, Fort Belknap, and Paradise Diversion Dams.
Chloride Project	Okla., Tex.	Red R.	Red	Corps of Engineers investigation to control natural chloride pollution of Red River.
Choke Canyon Dam and Reservoir	Tex.	Frio R.	Gulf (Nueces)	Nueces River Project. In operation. Was also considered in Choke Canyon Unit, Nueces Division, Texas Basins Project.
Cibolo Dam and Reservoir	Tex.	Cibolo Cr.	Gulf (San Antonio)	Cibolo Project. Authorized for construction.
Cibolo Project	Tex.	Cibolo Cr.	Gulf (San Antonio)	Authorized for construction by P.L. 93-493. Major structures are Cibolo Dam and Reservoir. Formerly called Cibolo Unit, Guadalupe Division, Texas Basins Project.
Clark Canyon Dam and Reservoir	Mont.	Beaverhead R.	Missouri (Jefferson)	East Bench Unit, Three Forks Division, Pick-Sloan Missouri Basin Program. In operation. Reservoir locally called Hap Hawkins Lake.
Clarks Fork Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Clarks Fk.	Missouri (Clarks Fk.)	Includes Beartooth Unit. Formerly included Badger Basin, Pryor Bench, and Whitehorse Bench Units; and Broadwater Lake, Deep Lake, and Granite Lake and Dams and Powerplants; and Beartooth Lake, Fox Lake, Swamp Lake and Dams. Supersedes Clarks Fork Basin and Clarks Fork Basin Unit, Missouri Basin Project. (Not Clark Fork or Clark's Fork.)
Clarkston Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Supersedes Clarkston Pumping Unit (or Clarkston Unit), Missouri Basin Project.

NAME	STATE	STREAM	BASIN	REMARKS
Clearbrook Dam and Reservoir	Okla.	Clear Cr.	Arkansas (Little River)	Oklahoma State Water Plan.
Cleveland Dam and Reservoir	Tex.	East Fork (San Jacinto R.)	Gulf (San Jacinto)	San Jacinto Project
Cloptin Crossing Dam and Reservoir	Tex.	Blanco R.	Gulf (Guadalupe)	San Antonio-Guadalupe Division, Texas Basins Project. A Corps of Engineers site.
Coal Creek Area	Colo.	Coal Cr.	Missouri (South Platte)	Front Range Unit, Longs Peak Division, Pick-Sloan Missouri Basin Program. Includes potential major structures Coal Creek and Crescent Dams and Reservoirs. Evaluation of alternative means for developing M&I water supplies for communities in the Coal Creek area.
Coal Creek Dam and Reservoir	Colo.	Coal Cr.	Missouri (South Platte)	Front Range Unit, Longs Peak Division, Pick-Sloan Missouri Basin Program. In the Coal Creek area.
Coal Ridge Dam and Reservoir	Colo.	On South Platte Supply Canal	Missouri (South Platte)	Colorado-Big Thompson Project. Privately constructed works used in project operation.
Coastal Division Texas Basins Project	Tex.	Sabine R. to Rio Grande	Gulf	Includes Baffin Bay, Lower Rio Grande Valley, Sinton, and Winter Garden Units. Formerly included Brazos-Colorado Delta, Confluence, Interbasin Canal, and Palmetto Bend Units.
Coffintop Dam and Reservoir	Colo.	S. St. Vrain Cr.	Missouri (South Platte)	Front Range Unit, Longs Peak Division, Pick-Sloan Missouri Basin Program.
Coleharbor Pumping Plant	N. Dak.	Audubon Lake, Snake Cr.	Missouri	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Will pump from Audubon Lake to supply the Coleharbor Section. In unauthorized ultimate stage.
Colorado-Big Thompson Powerplants	Colo.	Big Thompson R. (offstream)	Missouri (South Platte)	Colorado-Big Thompson Project. An investigation of potential large-scale pumped-storage hydropower unit utilizing existing project storage reservoirs. Study area is between Pinewood Reservoir and Carter Lake.
Colorado-Big Thompson Project	Colo.	Colorado R., Big Thompson R.	Upper Colorado-Missouri	In operation. Major structures are Boulder, Coal Ridge, and Willow Creek Dams and Reservoirs; Carter Lake and Carter Lake No. 1, No. 2, and No. 3 Dams; Horsetooth Reservoir and Dixon Canyon, Horsetooth, Soldier Canyon, and Spring Canyon Dams, and Satanka Dike; Shadow Mountain Dam and Lake, and Grand Lake; Rattlesnake Dam and Tunnel, and Pinewood Lake; Green Mountain Dam, Powerplant, and Reservoir; Marys Lake, Marys Lake Dikes No. 1 and No. 2, and Marys Lake Powerplant; Olympus Dam and Tunnel, Lake Estes and Estes Powerplant; Pole Hill Afterbay, Afterbay Diversion Dam, Powerplant and Tunnel; Flatiron Dam, Power and Pumping Plant, and Reservoir; Lake Granby and Granby Dam, Dikes, and Pumping Plant; Willow Creek Forebay, Forebay Diversion Dam, and Pumping Plant; Alva B. Adams Tunnel; Big Thompson, East Portal, Little Hell Creek, North Poudre, and South Platte Supply Canal Diversion Dams; and Big Thompson Powerplant. Green Mountain Afterbay Dam and Afterbay are potential structures. Bennay, Gilsonite, and Ranch Creek Dams and Reservoirs were potential sites. Division identifiers have been established for operation and program convenience and are not approved division names nor are they listed separately; these are Estes-Marys Lake, Flatiron-Pole Hill, Granby, Green Mountain, Horsetooth-Carter Lake, and Supervisory Control Divisions. Supersedes Granby and Grand Lake-Big Thompson Projects.
Colorado River Project	Tex.	Colorado R.	Gulf (Colorado)	Major structures are Marshall Ford Dam, Powerplant, and Reservoir. Authorized by P.L. 75-392. Dam was built by Reclamation for Lower Colorado River Authority which operates project and uses the names Mansfield Dam and Lake Travis. (Not Colorado River-Texas Project.)
Conde Pumping Plant	S. Dak.	On East Main Canal (James R., Offstream)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. In unauthorized ultimate stage.
Confluence Dam and Reservoir	Tex.	Guadalupe R. and San Antonio R.	Gulf (Guadalupe)	Texas Basins Project. Formerly in Confluence Unit, Coastal Division, Texas Basins Project.

NAME	STATE	STREAM	BASIN	REMARKS
Conns Coulee Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R. (Offstream)	Missouri (Yellowstone)	Irrigable area considered in appraisal report on potentials of Eastern Montana Basins.
Coolidge Extension Unit Wind Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)	Would be served by extension of canal from Wind River that would serve South Crowheart Unit initially and Shoshoni Unit downstream on Little Wind River. Was part of Fremont Unit, Missouri Basin Project.
Copan Dam and Reservoir	Kans., Okla.	Caney Cr.	Arkansas (Verdigris)	Copan Project. Construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Copan Project	Kans., Okla.	Caney Cr.	Arkansas (Verdigris)	Potential major structures are Copan Dam and Reservoir. Corps of Engineers project. Reclamation interested in conservation storage.
Corbett (Diversion) Dam	Wyo.	Shoshone R.	Missouri (Bighorn)	Garland Division, Shoshone Project. In operation.
Corbin Dam and Reservoir	Kans., Okla.	Chikaskia R.	Arkansas (Salt Fk.)	Chikaskia Project. Features were also considered for abandoned Blackwell Project.
Corson Dikes and Reservoir	Mont.	Sun R. (Offstream)	Missouri (Sun-Teton)	Sun-Teton Unit, Sun-Teton Division, Pick-Sloan Missouri Basin Program.
Coteau Canal Diversion Scheme James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R. (Offstream)	Missouri (James)	Scheme (including 1380 Canal) using modification of ultimate stage, Oahe Unit, water supply system investigated under Eastern South Dakota Basins.
Cotulla Dam and Reservoir	Tex.	Nueces R.	Gulf (Nueces)	Texas Basins Project. Formerly in Cotulla Unit, Nueces Division, Texas Basins Project.
Courtney Dam and Reservoir	Okla.	Mud Cr.	Red	Oklahoma State Water Plan. Also considered in plan of Criner Hills Project.
Courtland Unit Bostwick Division Pick-Sloan Missouri Basin Program	Kans.	Republican R., White Rock Cr.	Missouri (Republican)	In operation. Includes only the Kansas portion of former Superior-Courtland Unit and part of former Republic Unit. Major structures are Lovewell Dam and Reservoir in Kansas and Superior-Courtland Diversion Dam in Nebraska. Supersedes former Lovewell Unit, also White Rock Project. With new Superior-Courtland Unit also supersedes Superior-Courtland Subunit (or Unit), Bostwick Unit, Missouri Basin Project.
Cow Creek Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Cow Creek Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. As a result of joint investigation by Corps of Engineers and Reclamation of potential sites for multipurpose reservoir development on the Missouri River between Fort Peck and Morony Dams, two sites (Cow Creek and Fort Benton) were selected for further study.
Cow Creek Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Potential major structures are Cow Creek Dam, Powerplant, and Reservoir.
Cracker Box Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Unit includes Cracker Box Creek area and Clear Creek area. Supersedes Cracker Box Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project.
Cresbard Canal	S. Dak.	James R. (Offstream)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Cresbard Dam and Reservoir	S. Dak.	N. Fk. of S. Fk. Snake Cr. (James R. Trib.)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Authorized for construction.

NAME	STATE	STREAM	BASIN	REMARKS
Cresbard Unit James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R., Missouri R.	Missouri (James)	Part of Oahe Unit M&I Water Facilities Phase I feasibility studies. Various water supply alternatives being studied for the municipality of Cresbard.
Cresant Dam and Reservoir	Okla.	Cimarron R.	Arkansas (Cimarron)	Oklahoma State Water Plan. Also a Corps of Engineers site. Formerly in Crescent Project.
Crescent Dam and Reservoir	Colo.	Coal Cr.	Missouri (South Platte)	Front Range Unit, Longs Peak Division, Pick-Sloan Missouri Basin Program. In the Coal Creek area.
Crofton Unit Santee Division Pick-Sloan Missouri Basin Program	Nebr.	Missouri R., Beaver, Bow, Antelope Crs.	Missouri	Potential major features include Pearl and West Bow Dams, Reservoirs, and Pumping Plants; and Lewis and Clark Pumping Plant. Water supply would be from Corps of Engineers Lewis and Clark Reservoir and the Missouri River below Gavins Point Dam.
Crow Creek Pump Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	In operation. Supersedes part of Crow Creek Unit.
Culbertson Diversion Dam	Nebr.	Frenchman Cr.	Missouri (Republican)	Frenchman Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. Rehabilitated and in operation.
Cuero Dam and Reservoir	Tex.	Guadalupe R.	Gulf (Guadalupe)	Cuero Project. Use of structures also in San Antonio-Guadalupe Division, Texas Basins Project Plan.
Cuero Project	Tex.	Guadalupe R.	Gulf (Guadalupe)	Potential major structures are Cuero Dam and Reservoir. Formerly called Cuero Unit, Guadalupe Division, Texas Basins Project.
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Danvers Unit Judith Division Pick-Sloan Missouri Basin Program	Mont.	Judith R.	Missouri (Judith)	An alternative to Hobson, Lewistown, and Ross Fork Units.
Davis Creek Dam and Reservoir	Nebr.	Davis Cr., N. Loup R.	Missouri (Lower Platte)	North Loup Division, Pick-Sloan Missouri Basin Program. Authorized for construction. Formerly in Lower Loup Unit, Columbus Division.
Davison Canal Diversion Schemes James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R., Missouri R.	Missouri (James)	Four diversion schemes using Missouri River water investigated under Eastern South Dakota Basins.
Dearborn Dam and Reservoir	Mont.	Dearborn R.	Missouri (Dearborn)	Dearborn-Crown Butte Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program.
Dearborn-Crown Butte Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Dearborn R.	Missouri (Dearborn-Sun)	Potential major structures are Dearborn Dam and Reservoir. Includes portion of former Great Falls Pumping Unit. Formerly called Dearborn-Crown Butte Project.
Deaver Dam and Reservoir	Wyo.	Shoshone R. (Offstream)	Missouri (Bighorn)	Frannie Division, Shoshone Project. In operation.
Deep Creek Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Deerfield Dam and Reservoir	S. Dak.	Castle Cr. (Rapid Cr. Trib.)	Missouri (Cheyenne)	Rapid Valley Project. In operation. Safety of Dams Study proposes increase of reservoir surcharge storage and spillway capacity by modifying dam and associated features.

NAME	STATE	STREAM	BASIN	REMARKS
Denison Dam and Powerplant	Okla., Tex.	Red R.	Red	Included in Oklahoma State Water Plan. Forms Lake Texoma. Constructed and in operation by Corps of Engineers. Formerly in Denison (Power or Dam) Project.
Denver Basin Project	Colo.	S. Platte R.	Missouri (Platte)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
DeQueen Dam, Powerplant, and Reservoir	Ark.	Rolling Fk. R.	Red (Little R.)	DeQueen Project. Construction by Corps of Engineers.
DeQueen Project	Ark.	Rolling Fk. R.	Red (Little R.)	Major structures are DeQueen Dam, Powerplant, and Reservoir.
Devils Lake	N. Dak.	Devils Lake	Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Existing Stump Lake to be restored. Authorized for construction.
Diamond Ranch Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Formerly in Montana Pumping Division, which is now included in Northeast Montana Division. Supersedes Four Mile Subunit (or Unit), Missouri River Pumping Unit, Missouri Basin Project.
Dickinson Dam	N. Dak.	Heart R.	Missouri (Heart)	Dickinson Unit, Heart Division, Pick-Sloan Missouri Basin Program. In operation. Forms Edward Arthur Patterson Lake. Dam and spillway modifications in construction stage.
Dickinson Unit Heart Division Pick-Sloan Missouri Basin Program	N. Dak.	Heart R.	Missouri (Heart)	In operation. Major structures are Dickinson Dam and Edward Arthur Patterson Lake. Supersedes Dickinson Subunit (or Unit), Heart River Unit, Missouri Basin Project.
Dickinson Unit–M&I Water Facilities Heart Division Pick-Sloan Missouri Basin Program	N. Dak.	Heart R.	Missouri (Heart)	In operation. Includes gating existing Dickinson Dam Spillway to increase municipal and industrial storage, and construction of new emergency spillway. Formerly included Versippi Dam and Reservoir.
Dixon Canyon Dam	Colo.	Big Thompson R. (Offstream)	Missouri (South Platte)	Colorado-Big Thompson Project. One of the dams which form Horsetooth Reservoir. In operation.
Dodson Diversion Dam	Mont.	Milk R.	Missouri (Milk)	Malta Division, Milk River Project. In operation.
Dodson Pumping Unit Milk River Project	Mont.	Milk R.	Missouri (Milk)	In operation. Supersedes Dodson Pumping Unit (or Dodson Unit), Missouri Basin Project.
Dorchester Diversion Dam	Nebr.	W. Fk. Big Blue R.	Missouri (Blue)	Sunbeam Unit, Blue Division, Pick-Sloan Missouri Basin Program.
Douglas Dam and Reservoir	Kans.	Little Walnut R.	Arkansas (Walnut)	Douglas Project. Authorized for construction by Corps of Engineers. Was considered for storage for Walnut River Project.
Douglas Project	Kans.	Little Walnut R.	Arkansas (Walnut)	Potential major structures are Douglas Dam and Reservoir. Corps of Engineers site. Reclamation interested in conservation storage.
Draper Dam and Reservoir	Okla.	E. Elm Cr.	Arkansas (Canadian)	Existing works of Oklahoma City included in Oklahoma State Water Plan.
Dry Spotted Tail Diversion Dam	Nebr.	Dry Spotted Tail Cr.	Missouri (North Platte)	North Platte Project. In operation.
Dunlap Diversion Dam	Nebr.	Niobrara R.	Missouri (Niobrara)	Mirage Flats Project. In operation.
Dunmore Unit Lower Bighorn Division Pick-Sloan Missouri Basin Program	Mont.	Little Bighorn R.	Missouri (Bighorn)	Was identified as Custer Bench Unit in S.D. 191. Supersedes Dunmore Unit, Little Bighorn (or Little Big Horn) Division, Pick-Sloan Missouri Basin Program.

NAME	STATE	STREAM	BASIN	REMARKS
Durant Dam and Reservoir	Okla.	Blue R.	Red	Oklahoma State Water Plan. Was also a rejected Corps of Engineers site and was in Arkansas-White-Red Basin Study.
Dust Abatement Program	Mont., Wyo.	Various	Missouri	Developments designed to alleviate blowing dust conditions at reservoir delta areas. In operation and in construction stage at Canyon Ferry Lake are Eastside and Westside Dikes and Canals; developments at Buffalo Bill Reservoir are authorized for construction.
Dutch Gulch Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.

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NAME	STATE	STREAM	BASIN	REMARKS
East Bench Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Beaverhead R.	Missouri (Jefferson)	In operation. Major structures are Clark Canyon Dam and Reservoir, and Barretts Diversion Dam. Formerly in Jefferson Division, which is now included in Three Forks Division. Supersedes part of Dillon Valley Subunit (or Unit), Jefferson River Basin Unit, Missouri Basin Project. Formerly included Clark Canyon Powerplant.
East Central Oklahoma Water Supply Study	Okla.	Several	Red River and Arkansas	Study will evaluate maximizing economic development for seven-county area through water resource development.
East Main Canal	S. Dak.	James R. (Offstream)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Southern Reach, Byron Reservoir north to Conde, authorized for construction; and Northern Reach, Conde North, is in unauthorized ultimate stage.
East Portal Diversion Dam and Reservoir	Colo.	Wind R. (Big Thompson R. Trib.)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation.
East Mizpah Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Eastern Montana Basins	Mont.	Missouri R., Yellowstone R.	Missouri	Possible resource developments in 28 counties in eastern Montana. Includes parts or all of the following divisions of the Pick-Sloan Missouri Basin Program: Judith, Little Missouri, Lower Bighorn, Milk, Musselshell, Northeast Montana, Powder, Tongue, and Yellowstone.
Eastern South Dakota Basins James Division Pick-Sloan Missouri Basin Program	S. Dak.	Big Sioux R., James R., Missouri R., Vermillion R.	Missouri (Big Sioux-James-Vermillion)	Potential developments encompassing all of South Dakota east of Missouri River, except those areas previously investigated. Independent diversion schemes using Missouri River water are: Campbell Canal, Davison Canal, Lincoln Canal, Turner Canal, and Walworth Canal. Diversion schemes involving modifications of Oahe Unit ultimate plan water supply systems are: Coteau Canal, Edmunds Canal, and Sanborn Canal.
Edmunds Canal Scheme James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R.	Missouri (James)	Scheme utilizing modification of Oahe Unit ultimate stage water supply system investigated under Eastern South Dakota Basins.
Edward Arthur Patterson Lake	N. Dak.	Heart R.	Missouri (Heart)	Dickinson Unit, Heart Division, Pick-Sloan Missouri Basin Program. In operation. Body of water formed by Dickinson Dam. Formerly called Dickinson Reservoir. Name changed by P.L. 86-185.
Eldon Dam and Reservoir	Okla.	Barren Fk. R.	Arkansas (Illinois)	Oklahoma State Water Plan.
El Dorado Dam and Reservoir	Kans.	Walnut R.	Arkansas	El Dorado Project. Construction by Corps of Engineers. Was considered for storage for Walnut River Project.
El Dorado Project	Kans.	Walnut R.	Arkansas	Potential major structures are El Dorado Dam and Reservoir; Corps of Engineers site. Reclamation interested in conservation storage.

NAME	STATE	STREAM	BASIN	REMARKS
Elm Coulee Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Supersedes Elm Coulee Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project
Ellsworth Dam and Reservoir	Okla.	Cache Cr.	Red	Existing works of city of Lawton included in Oklahoma State Water Plan.
Enders Dam and Reservoir	Nebr.	Frenchman Cr.	Missouri (Republican)	Frenchman Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation. Supersedes Harvy Dam and Reservoir, Frenchman Valley Project.
Englewood Dam and Reservoir	Okla.	Cimarron R.	Arkansas (Cimarron)	Oklahoma State Water Plan. Formerly considered in Englewood Project.
Equus Beds Projects	Kans.	Arkansas R.	Arkansas-White-Red	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Estes Powerplant	Colo.	Big Thompson R. (Offstream on power channel)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Called Powerplant No. 1 in S.D. 80.
Euche Dam and Reservoir	Okla.	Spavinaw Cr.	Arkansas (Neosho)	Existing works of city of Tulsa included in Oklahoma State Water Plan.

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NAME	STATE	STREAM	BASIN	REMARKS
Falcon Dam, Powerplants, and Reservoir	Tex., Mexico	Rio Grande	Rio Grande (Lower)	Falcon Project. Constructed by International Boundary and Water Commission.
Falcon Project	Tex., Mexico	Rio Grande	Rio Grande (Lower)	Major structures are Falcon Dam, Powerplants, and Reservoir. Constructed by International Boundary and Water Commission. Is a part of Rio Grande International Storage Project (official IBWC name). Reclamation prepared designs. Former Reclamation power marketing function transferred to Department of Energy. Supersedes Salinero Project. Not IBWC (Falcon) Project.
Fallon Unit Second Division Buffalo Rapids Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Supersedes Fallon Pumping Project.
Farmer Creek Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Formerly in Montana Pumping Division which is now included in Northeast Montana Division. Under rejected plan for Missouri Diversion Unit including powerplant, the Farmer Creek Unit would be inundated. Supersedes Farmer Creek Subunit (or Unit), Montana Pumping Unit, Missouri Basin Project.
Farwell Unit Middle Loup Division Pick-Sloan Missouri Basin Program	Nebr.	Middle Loup R.	Missouri (Lower Platte)	In operation. Reauthorized by P.L. 84-952. Major structures are Sherman Dam and Reservoir and Arcadia Diversion Dam. Includes Farwell Unit Water Conservation Study. Supersedes Farwell Subunit (or Unit), Middle Loup Unit, Missouri Basin Project.
Farwell Unit Water Conservancy Study Middle Loup Division Pick-Sloan Missouri Basin Program	Nebr.	Middle Loup R.	Missouri (Lower Platte)	An investigation of alternative solutions to better utilize water supplies and alleviate critical ground-water conditions on the operating Farwell Unit.
Faulkton Canal	S. Dak.	James R. (Offstream)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Finley Dam and Reservoir	Okla.	Cedar Cr.	Red (Kiamichi)	Oklahoma State Water Plan. Was also a rejected Corps of Engineers Site and was in Arkansas-White-Red-Basin Study.

NAME	STATE	STREAM	BASIN	REMARKS
First Division Buffalo Rapids Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Includes Glendive Unit. Formerly called First Unit.
Flatiron Dam, Power and Pumping Plant, and Reservoir	Colo.	Big Thompson R. (Offstream on power channel)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Reservoir supersedes Flatiron Afterbay; and Powerplant with Pole Hill Powerplant, supersedes Cottonwood, Quillan, and Rattlesnake Powerplants.
Flatwillow Dam and Reservoir	Mont.	Flatwillow Cr. (Musselshell R. Trib.)	Missouri (Musselshell)	Lower Musselshell Unit, Musselshell Division, Pick-Sloan Missouri Basin Program. Alternatives are North Willow and Weede Dams and Reservoirs.
Flood Creek Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Fly Creek Division Huntley Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation.
Fort Belknap Diversion Dam	Mont.	Milk R.	Missouri (Milk)	Chinook Division, Milk River Project. In operation. Privately constructed works used in project.
Fort Benton Dam, Afterbay Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Fort Benton Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. Alternative sites are Carter and Low Carter Dams and Powerplants. Site previously considered in joint investigation by Bureau of Reclamation and Corps of Engineers of Missouri River between Fort Peck and Morony Dams.
Fort Benton Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Potential major structures are Fort Benton Dam, Powerplant, and Reservoir; and Fort Benton Afterbay Dam.
Fort Charles Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Potential Pumping Unit along the Missouri River. Has been considered separately and as part of the Missouri Diversion Unit and the N-Bar-N Unit. Supersedes Fort Charles Subunit (or Unit), Montana Pumping Unit, Missouri Basin Project; Fort Charles Unit, Missouri River Pumping Division, Missouri-Souris Project; and Fort Charles Unit, Montana Pumping Division, Pick-Sloan Missouri Basin Program.
Fort Clark Unit North Dakota Pumping Division Pick-Sloan Missouri Basin Program	N. Dak.	Missouri R.	Missouri	In operation. Supersedes Fort Clark Subunit (or Unit), North Dakota Pumping Unit, Missouri Basin Project.
Fort Cobb Dam and Reservoir	Okla.	Pond (Cobb) Cr.	Red (Washita)	Fort Cobb Division, Washita Basin Project. In operation. Included in Oklahoma State Water Plan.
Fort Cobb Division Washita Basin Project	Okla.	Pond (Cobb) Cr. Washita R.	Red (Washita)	In operation. Major structures are Fort Cobb Dam and Reservoir and Anadarko Aqueduct. Includes Anadarko Gravity Unit. Grady County Pumping Unit is an unauthorized potential development. Supersedes Fort Cobb Project.
Fort Laramie Division North Platte Project	Nebr., Wyo.	N. Platte R.	Missouri (North Platte)	In operation. Formerly called Fort Laramie Unit.
Fort Peck Dam, Lake, and Powerplant	Mont.	Missouri R.	Missouri	Fort Peck Project. In operation by the Corps of Engineers. Former Bureau of Reclamation power marketing function transferred to Department of Energy. Body of water formerly called Fort Peck Reservoir, but changed by Board on Geographic Names decision.
Fort Peck Project	Mont., N. Dak.	Missouri R.	Missouri	In operation. Authorized by P.L. 75-529. Major structures are Fort Peck Dam, Lake, and Powerplant. Operated by Corps of Engineers. Was reauthorized to be included in Pick-Sloan Missouri Basin Program. Supersedes Fort Peck Power Projects.

NAME	STATE	STREAM	BASIN	REMARKS
Fort Randall Dam and Powerplant	S. Dak.	Missouri R.	Missouri	Fort Randall Project (USCE), Pick-Sloan Missouri Basin Program. Constructed and operated by Corps of Engineers. Former Bureau of Reclamation power marketing function transferred to Department of Energy. Forms Lake Francis Case.
Fort Shaw Diversion Dam	Mont.	Sun R.	Missouri (Sun)	Fort Shaw Division, Sun River Project. In operation. Rehabilitated private works.
Fort Shaw Division Sun River Project	Mont.	Sun R.	Missouri (Sun)	In operation. Major structures are Willow Creek Dam and Reservoir, and Fort Shaw Diversion Dam. Supersedes Fort Shaw Unit.
Fort Supply Dam and Reservoir	Okla.	Wolf Cr.	Arkansas (North Canadian)	Fort Supply Pumping Project. In operation by Corps of Engineers. Would provide water for project. The 1950 Flood Control Act authorized coordinated operation with Canton and Optima Reservoirs to maintain irrigation storage in Canton Reservoir. Included in Oklahoma State Water Plan.
Fort Supply Pumping Project	Okla.	Wolf Cr.	Arkansas (North Canadian)	Would utilize water from Fort Supply Dam and Reservoir, in operation by Corps of Engineers. Formerly called Wolf Creek Project.
Foss Aqueduct	Okla.	Washita R.	Red	Foss Division, Washita Basin Project. In operation. Formerly called Clinton Aqueduct.
Foss Dam and Reservoir	Okla.	Washita R.	Red (Washita)	In operation. Foss Division, Washita Basin Project. Included in Oklahoma State Water Plan.
Foss Division Washita Basin Project	Okla.	Washita R.	Red (Washita)	In operation. Major structures are Foss Dam and Reservoir, and Foss Aqueduct. Supersedes Foss Project.
Foster Creek Dam and Subimpoundment	S. Dak.	Foster Cr. (James R. Trib.)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Structures would be an alternative to create a subimpoundment across Foster Creek arm of authorized Byron Dam and Reservoir for recreation and fishing.
Fountain Valley Conduit and Pumping Plants	Colo.	Arkansas R. (offstream)	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. Water supply delivery system for the cities of Colorado Springs, Stratmoor Hills, Security, Widefield, and Fountain, Colorado. Opreated and maintained by the Fountain Valley Authority.
Fowlerton Dam and Reservoir	Tex.	Frio R.	Gulf (Nueces)	Texas Basins Project. Formerly in Fowlerton Unit, Nueces Division, Texas Basins Project.
Fox Creek South Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Irrigable area considered in appraisal report on potentials of Eastern Montana Basins.
Franklin Unit Bostwick Division Pick-Sloan Missouri Basin Program	Nebr.	Republican R.	Missouri (Republican)	In operation. Supersedes Franklin-Red Cloud Unit, which included and superseded the former Franklin Unit and Red Cloud Unit, Bostwick Division, Pick-Sloan Missouri Basin Program.
Frannie Division Shoshone Project	Mont., Wyo.	Shoshone R.	Missouri (Bighorn)	In operation. Major structures are offstream regulatory Deaver Dam and Reservoir. Formerly called Frannie Unit, Shoshone Project.
Fremont Canyon Powerplant	Wyo.	N. Platte R.	Missouri (North Platte)	Glendo Unit, Oregon Trail Division, Pick-Sloan Missouri Basin Program. In operation. Located on pressure conduit from existing Pathfinder Reservoir of the North Platte Project. Potential enlargement of powerplant under investigation.
French Creek Unit Powder Division Pick-Sloan Missouri Basin Program	Wyo.	S. Fk. Rock Cr.	Missouri (Powder)	Major structures are Horton Dam and Reservoir, selected in place of Triangle Park Dam and Reservoir. Supersedes French Creek Subunit (or Unit), Powder River, Wyoming Unit, Missouri Basin Project.
Frenchman Project	Colo.	Frenchman Cr.	Missouri (Republican)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.

NAME	STATE	STREAM	BASIN	REMARKS
Frenchman Unit Frenchman-Cambridge Division Pick-Sloan Missouri Basin Program	Nebr.	Frenchman Cr.	Missouri (Republican)	In operation. Major structures are Enders Dam and Reservoir and rehabilitated Culbertson Diversion Dam. Supersedes Frenchman Subunit (or Unit), Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program.
Frenchman-Cambridge Division Pick-Sloan Missouri Basin Program	Nebr.	Republican R.	Missouri (Republican)	Includes Cambridge, Frenchman, and Meeker-Driftwood and Red Willow Units. In operation. See units for names of major structures. Supersedes Frenchman-Cambridge Unit, Missouri Basin Project; McCook Wells Subunit (or Unit); and part of Wells Unit, Pumping Units, Pumping Unit (Wells) or Pumping Wells Unit, Missouri Basin Project; and part of Kansas River Basin. Formerly included Frenchman Valley Supplemental Water Supply Investigation.
Fresno Dam and Reservoir	Mont.	Milk R.	Missouri (Milk)	Fresno Storage Division, Milk River Project. In operation. Storage in reservoir considered in potential Marias-Milk Unit Plan. Formerly called Chain of Lakes Dam and Reservoir, Chain Lakes Project.
Fresno Storage Division Milk River Project	Mont.	Milk R.	Missouri (Milk)	In operation. Major structures are Fresno Dam and Reservoir. Formerly called Chain Lakes Project.
Front Range Unit Longs Peak Division Pick-Sloan Missouri Basin Program	Colo.	Boulder Cr., Big Thompson R., Cache la Poudre R., St. Vrain Cr.	Missouri (South Platte)	Potential structures include Coal Creek, Coffintop, Geer Canyon, Grey Mountain, Little Tom, and Orodell Dams and Reservoirs.
Fryingpan-Arkansas Project	Colo.	Roaring Fk. R., Arkansas R.	Upper Colorado-Arkansas	In operation and under construction by P.L. 87-590. Major structures are Ruedi Dam and Reservoir; Pueblo Dam and Reservoir; Halfmoon Diversion Dam; Mt. Elbert Forebay Dam, Conduit, and Pumped-Storage Powerplant; Fountain Valley Conduit and Pumping Plants; Charles H. Boustead Tunnel; North Side Collection System; South Side Collection System; and existing private works Sugar Loaf Dam and Turquoise Lake and Twin Lakes and Twin Lakes Dam. Ashcroft and Aspen Dams and Reservoirs are rejected from authorized plan. Project operation integrated with existing private Homestake Project. Division identifiers have been established for operation and program convenience and are not approved division names or are they listed separately, these are East Slope, West Slope, and Power Divisions. Formerly called Roaring Fork Diversion, Gunnison-Arkansas Project (initial development). Formerly included Salida Forebay, Afterbay, Dam, and Powerplant; Clear Creek Dam and Reservoir; Otero, Pancho, Princeton, and Pueblo Powerplants; Chalk Creek, Malta, and Snowden Diversion Dams; Wapaco Diversion and Powerplant; and Malta and Otero Canels.

G

NAME	STATE	STREAM	BASIN	REMARKS
Gainesville Dam, Powerplant, and Reservoir	Okla., Tex.	Red R.	Red (Upper)	Gainesville Project. Corps of Engineers site. Included in Oklahoma State Water Plan.
Gainesville Project	Okla., Tex.	Red R.	Red (Upper)	Potential major structures are Gainesville Dam, Powerplant, and Reservoir; Corps of Engineers site.
Gallatin Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Gallatin R.	Missouri (Madison-Gallatin)	Includes the Gallatin Valley area to be irrigated by construction of a ground-water pumping system. All reservoirs (Gallatin No. 1, No. 2, and No. 3, Spanish Creek, Beacon, Eldridge) eliminated from plan. Supersedes Gallatin Valley Project and Gallatin Valley Division, Three Forks Project.
Garland Division Shoshone Project	Wyo.	Shoshone R.	Missouri (Bighorn)	In operation. Major structures are Ralston Dam and Reservoir and Corbett (Diversion) Dam. Formerly called Garland Unit.
Garr Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Garrison Dam and Powerplant	N. Dak.	Missouri R.	Missouri	Garrison Project (USCE), Pick-Sloan Missouri Basin Program. Constructed and operated by Corps of Engineers. Former Bureau of Reclamation power marketing function transferred to Department of Energy. Forms Lake Sakakawea, formerly called Garrison Reservoir. Lake will provide storage for Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program.

NAME	STATE	STREAM	BASIN	REMARKS
Garrison Diversion Unit Garrison Division Pick-Sloan Missouri Basin Program	N. Dak., S. Dak.	Missouri R., James R., Red R., Souris R., Sheyenne R.	Missouri-Hudson Bay	In construction stage. The magnitude of this unit necessitates subdividing it into sections, areas, and portions normally not employed in Reclamation project nomenclature. Initial stage development of 250,000 acres reauthorized by P.L. 89-108 in 1965 was reformulated in 1986 by P.L. 99-294 and now includes 130,940 acres and major subdivision and structures (structures are underscored): Garrison Dam, powerplant, Lake Sakakawea, Snake Creek Embankment, and Audubon Lake (existing works constructed by Corps of Engineers). Principal supply works include: Snake Creek Pumping Plant, McClusky Canal, Sykeston Canal (functional replacement for Lonetree Dam, Wintering Dam and James River Dike and Reservoir), and New Rockford Canal. Sections and their respective areas include Central North Dakota Section consisting of the New Rockford Area (including New Rockford Canal), James River Feeder Canal, Jamestown Dam and Reservoir; Coleharbor Section consisting of the Turtle Lake Area; LaMoure Section; Oakes Section with Oakes Pumping Plant and Glover Reservoir, and Pumping Plant; Harvey Pumping Area, McClusky Canal Area (including McClusky Canalside Area and Lincoln Valley Area); Undesignated Area; and Indian irrigation. Also includes MR&I Development, city of Minot ground-water supply system consisting of Sundre and Minot Pipelines. Project provides for a new mitigation plan and a wetlands trust.
Garrison Diversion Unit, Minot Extension Garrison Division Pick-Sloan Missouri Basin Program	N. Dak.	Offstream	Missouri (Souris)	First stage in operation. Due to reformulation of the Garrison Diversion Unit by P.L. 99-294, second stage has been deleted from development.
Garrison Diversion Unit-MR&I Water Facilities Garrison Division Pick-Sloan Missouri Basin Program	N. Dak.	Missouri R., James R., Souris R., Sheyenne R.	Missouri	P.L. 99-294, supplements the existing M&I water program by authorizing a grant program whereby the State of North Dakota will undertake construction of municipal, rural, and industrial water systems throughout the State. All MR&I systems planned, designed, constructed, and operated under authority of this law will be done in accordance with a cooperative agreement between the Secretary of the Interior and the State of North Dakota. Also, a treatment plant to treat MR&I water releases made into the Sheyenne River to serve cities of Grand Forks and Fargo and other downstream communities has been authorized.
Garrison Division Pick-Sloan Missouri Basin Program	N. Dak., S. Dak.	Missouri R., James R., Red R., Souris R.	Missouri-Hudson Bay	Includes Garrison Diversion Unit reformulated for construction by P.L. 99-294, and the first phase construction (completed) of Minot Extension.
Gavins Point Dam and Powerplant	Nebr., S. Dak.	Missouri R.	Missouri	Gavins Point Project (USCE), Pick-Sloan Missouri Basin Program. Constructed and in operation by Corps of Engineers. Former Reclamation power marketing function transferred to Department of Energy. Reservoir renamed Lewis and Clark Lake by Act of Congress.
Geer Canyon Dam and Reservoir	Colo.	Left Hand Cr. (St. Vrain Cr. Trib.)	Missouri (South Platte)	Front Range Unit, Longs Peak Division, Pick-Sloan Missouri Basin Program.
Geothermal Resource Investigations	All	All	All	Studies to identify and assess potential water and power supplies from geothermal resource occurrence areas.
Geranium Pumping Plant	Nebr.	Calamus R. (Offstream on canal)	Missouri (Lower Platte)	North Loup Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Gibson Dam and Reservoir	Mont.	Sun R.	Missouri (Sun)	Sun River Project. In operation. Proposed Sun-Teton Unit, Sun-Teton Division, Pick-Sloan Missouri Basin Program plan may cause outlet modifications or additional spillway capacity, or inundation and replacement. Originally called Beaver Creek Dam and Reservoir.
Gibson Powerplant Sun River Project	Mont.	Sun R.	Missouri (Sun)	Potential hydroelectric powerplant at existing Gibson Dam.
Gilead Diversion Dam	Nebr.	Little Blue R.	Missouri (Blue)	Little Blue Unit, Blue Division, Pick-Sloan Missouri Basin Program.
Gillham Dam, Powerplant, and Reservoir	Ark.	Cossatot R.	Red (Little R.)	Gillham Project. Construction by Corps of Engineers.
Gillham Project	Ark.	Cossatot R.	Red (Little R.)	Major structures are Gillham Dam, Powerplant, and Reservoir.
Glasgow Division Milk River Project	Mont.	Milk R.	Missouri (Milk)	In operation. Major structure is Vandalia Diversion Dam.

NAME	STATE	STREAM	BASIN	REMARKS
Glendo Dam, Powerplant, and Reservoir	Wyo.	N. Platte R.	Missouri (North Platte)	Glendo Unit, Oregon Trail Division, Pick-Sloan Missouri Basin Program. In operation.
Glendo Unit Oregon Trail Division Pick-Sloan Missouri Basin Program	Nebr., Wyo.	N. Platte R.	Missouri (North Platte)	In operation. Authorized by P.L. 83-503. Major structures are Glendo Dam, Powerplant, and Reservoir; Fremont Canyon Powerplant; and Gray Reef Dam and Reservoir. Enlargement of Fremont Canyon Powerplant under investigation. Includes former Fremont Canyon Unit. Formerly called Glendo Unit, North Platte Division, Pick-Sloan Missouri Basin Program.
Glen Elder Dam and Dike	Kans.	Solomon R.	Missouri (Solomon)	Glen Elder Unit, Solomon Division, Pick-Sloan Missouri Basin Program. In operation. Dam forms Waconda Lake, formerly named Glen Elder Reservoir.
Glen Elder Unit Solomon Division Pick-Sloan Missouri Basin Program	Kans.	Solomon R.	Missouri (Solomon)	In operation. Major structures are Glen Elder Dam and Waconda Lake. Supersedes Glen Elder Unit, Missouri Basin Project.
Glen Elder Unit Solomon Division Pick-Sloan Missouri Basin Program	Kans.	Solomon R.	Missouri (Solomon)	An investigation to evaluate the potential for developing or expanding multipurpose uses of the water supplies existing at operating Glen Elder Dam and Waconda Lake.
Glendive Unit First Division Buffalo Rapids Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation.
Glover Dam	N. Dak.	Wild Rice R.	Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Authorized for construction. Proposed offstream storage reservoir to Oakes Area. Authorized by P.L. 99-294 as a replacement feature for Taayer Dike, Reservoir, and Pumping Plant.
Goliad Dam and Reservoir	Tex.	San Antonio R.	Gulf (San Antonio)	Texas Basins Project. Formerly in Goliad Unit, Guadalupe Division, Texas Basins Project. Use of structures also in San Antonio-Guadalupe Division, Texas Basins Project plan.
Goodwell Dam and Reservoir	Okla.	Beaver R.	Arkansas (Canadian)	Oklahoma State Water Plan.
Granby Dam, Dikes, and Pumping Plant	Colo.	Colorado R.	Upper Colorado (Grand)	Colorado-Big Thompson Project. In operation. Dam and Dikes No. 1, 2, 3, and 4 form Lake Granby. (Not Grandby.)
Granby Powerplant	Colo.	Colorado R.	Colorado (Grand)	An investigation to evaluate the power potential at Granby Dam, Colorado-Big Thompson Project. Part of the Hydropower at Existing Facilities Study.
Grand Division Pick-Sloan Missouri Basin Program	N. Dak., S. Dak.	Grand R.	Missouri (Grand)	Includes Shadehill Unit, in operation. Blue Horse and Bowman-Haley Units excluded from plan. See units for names of major structures. Supersedes Grand River Basin and Grand River Unit, Missouri Basin Project.
Grand Lake	Colo.	Grand Lake, Colorado R.	Upper Colorado (Grand)	Colorado-Big Thompson Project. Natural Lake in operation at controlled elevation with Shadow Mountain Lake.
Grapevine Tunnel and Penstock	Mont.	Bighorn R.	Missouri (Yellowstone)	Hardin Unit, Lower Bighorn Division, Pick-Sloan Missouri Basin Program. Heading at Yellowtail Dam.
Grass Rope Unit South Dakota Pumping Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R.	Missouri	Under construction by Lower Brule Sioux Indian Tribe. Not an authorized Reclamation development. Was authorized for construction by P.L. 78-534 and 79-526, but P.L. 88-442 requires reauthorization prior to construction. Supersedes Big Bend Subunit (or Unit), South Dakota Pumping Unit, Missouri Basin Project.
Gray Reef Dam and Reservoir	Wyo.	N. Platte R.	Missouri (North Platte)	Glendo Unit, Oregon Trail Division, Pick-Sloan Missouri Basin Program. In operation. Authorized by P.L. 85-695. Provides minor regulation and measurement point for Alcova Reservoir releases. Supersedes Alcova Afterbay, an unofficial name.
Green Mountain Afterbay Dam and Afterbay	Colo.	Blue R. (Colo. R. Trib.)	Upper Colorado (Grand)	Colorado-Big Thompson Project. Potential development below Green Mountain Dam, Powerplant, and Reservoir. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Green Mountain Dam, Powerplant, and Reservoir	Colo.	Blue R. (Colorado R. Trib.)	Upper Colorado (Grand)	Colorado-Big Thompson Project. In operation. Formerly called Powerplant No. 5.
Greenfields Division Sun River Project	Mont.	Sun R.	Missouri (Sun)	In operation. Major structures are Pishkun Dikes and Reservoir and Sun River Diversion Dam. Includes and supersedes former Big Coulee, Mill Coulee, and Sun River Slope Division.
Grey Mountain Dam and Reservoir	Colo.	Cache la Poudre R.	Missouri (South Platte)	Front Range Unit, Longs Peak Division, Pick-Sloan Missouri Basin Program.
Greybull Flat Unit Bighorn Basin Division Pick-Sloan Missouri Basin Program	Wyo.	Bighorn R.	Missouri (Bighorn)	Superseded Greybull Subunit (or Unit), Big Horn Pumping Unit, Missouri Basin Project. At one time included in Shoshone Extensions Unit, Bighorn Basin Division, Pick-Sloan Missouri Basin Program.
Greybull River Diversion Dam	Wyo.	Greybull R.	Missouri (Bighorn)	Shoshone Extensions Unit (South Area), Bighorn Basin Division, Pick-Sloan Missouri Basin Program. (Not the same as rejected Greybull Bench Diversion Dam or Greybull Diversion Dam on Dry Creek.)
Guernsey Dam, Powerplant, and Reservoir	Wyo.	N. Platte R.	Missouri (North Platte)	North Platte Project. In operation. Existing Guernsey Powerplant and potential enlargement was recommended for authorization in Guernsey Unit, Oregon Trail Division, Pick-Sloan Missouri Basin Program.

H

NAME	STATE	STREAM	BASIN	REMARKS
Haley Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Supersedes Haley Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project.
Halfmoon Diversion Dam	Colo.	Halfmoon Cr. (Arkansas R. Trib.)	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. (Not Half Moon.)
Halstead Dam and Reservoir	Kans.	Little Arkansas R.	Arkansas	Halstead Project. Also a Corps of Engineers site.
Halstead Project	Kans.	Little Arkansas R.	Arkansas	Potential major structures are Halstead Dam and Reservoir; also a Corps of Engineers site.
Hanover-Bluff Unit Bighorn Basin Division Pick-Sloan Missouri Basin Program	Wyo.	Bighorn R.	Missouri (Bighorn)	In operation. Major structure is privately constructed Hanover Diversion Dam. Includes and supersedes the former Bluff and Hanover Units, which superseded Bluff, Hanover No. 2 and No. 3 Subunits (or Units), Big Horn Pumping Unit, Missouri Basin Project.
Hanover Diversion Dam	Wyo.	Bighorn R.	Missouri (Bighorn)	Hanover-Bluff Unit, Bighorn Basin Division, Pick-Sloan Missouri Basin Program. Private works used in unit.
Hardin Unit Lower Bighorn Division Pick-Sloan Missouri Basin Program	Mont.	Bighorn R.	Missouri (Bighorn)	Potential major structures are Grapevine Tunnel (Heading at Yellowtail Dam) and Campbell Pumping Plant. Supersedes irrigation portion of Hardin Unit or Yellowtail Unit or Hardin (Yellowtail Dam) Unit, Missouri Basin Project.
Harlan County Dam and Lake	Nebr.	Republican R.	Missouri (Republican)	Bostwick Division, Pick-Sloan Missouri Basin Program. Dam and reservoir in operation by Corps of Engineers, provides storage for division. Formerly called Harlan County Reservoir, but changed by Board on Geographic Names decision.
Harry Strunk Lake	Nebr.	Medicine Cr.	Missouri (Republican)	Cambridge Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation. Reservoir formed by Medicine Creek Dam. Originally called Medicine Creek Reservoir. Renamed by P.L. 82-474.
Heart Butte Dam and Dike	N. Dak.	Heart R.	Missouri (Heart)	Heart Butte Unit, Heart Division, Pick-Sloan Missouri Basin Program. In operation. Forms Lake Tschida.

NAME	STATE	STREAM	BASIN	REMARKS
Heart Butte Unit Heart Division Pick-Sloan Missouri Basin Program	N. Dak.	Heart R.	Missouri (Heart)	In operation. Major structures are Heart Butte Dam and Lake Tschida. Supersedes part of Heart River Unit, Missouri Basin Project, which supersedes Big Bend and Pumping Units, Heart River Project.
Heart Division Pick-Sloan Missouri Basin Program	N. Dak.	Heart R.	Missouri (Heart)	Includes Dickinson and Heart Butte Units in operation, authorized Dickinson Unit-Municipal and Industrial water facilities, and potential Versippi Unit. Supersedes Heart River Basin and Heart River Unit, Missouri Basin Project.
Heart Mountain Division Shoshone Project	Wyo.	Shoshone R.	Missouri (Bighorn)	In operation. Supersedes Heart Mountain Project. Includes potential Cody Pump and Ralston Pump Areas. Extension of Division's Heart Mountain Canal would serve authorized Polecat Bench Area of Shoshone Extensions Unit, Bighorn Basin Division, Pick-Sloan Missouri Basin Program.
Heart Mountain Powerplant	Wyo.	Shoshone R.	Missouri (Bighorn)	Power Division, Shoshone Project. In operation.
Hebgen Lake and Hebgen Dam	Mont.	Madison R.	Missouri (Madison)	Madison Unit, Three Forks Division, Pick-Sloan Missouri Basin Program. Existing works of Montana Power Company to be used in plan.
Hefner Dam and Reservoir	Okla.	Bluff Cr.	Arkansas (Cimarron)	Existing works of Oklahoma City included in Oklahoma State Water Plan.
Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Includes Canyon Ferry and Helena Valley Units in operation; potential Cascade, Chestnut Valley, Dearborn-Crown Butte, and Ulm Units; and potential Cow Creek (Cow Creek Dam, Powerplant, and Reservoir) and Fort Benton (Fort Benton Afterbay Dam, Dam, Powerplant, and Reservoir) Units which were selected for further study resulting from joint investigation with Corps of Engineers. Other potential sites studied with Corps are Carter, Heller Bend, Illiad, Rocky Point, and Virgelle Dams, Powerplants, and Reservoirs. Also includes inactive Newlan and Rock Creek Unit. Supersedes Missouri River, Canyon Ferry to Great Falls. Auchard, Bean Lake, Bearpaw, Hardy, Lombard, Sullivan, Truly, and Ulm Dams, Powerplants, and Reservoirs formerly considered in plan.
Helena Valley Dam and Reservoir	Mont.	Missouri (Offstream)	Missouri	Helena Valley Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. In operation. (Not Helena Valley Regulating Reservoir.)
Helena Valley Pumping Plant	Mont.	Missouri R.	Missouri	Helena Valley Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. In operation.
Helena Valley Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	In operation. Major structures are Helena Valley Dam and Reservoir and Helena Valley Pumping Plant. Supersedes Helena Valley Pumping Unit (or Helena Valley Unit), Missouri Basin Project.
Heller Bend Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. One of potential sites considered in joint investigation with Corps of Engineers for multipurpose development of Missouri between Fort Peck and Morony Dams.
Hennessey Dam and Reservoir	Okla.	Turkey Cr.	Arkansas (Cimarron)	Oklahoma State Water Plan. Also a Corps of Engineers site and formerly in Hennessey Project.
Herreid Canal	S. Dak.	Spring Cr. (Missouri R. Trib.)	Missouri	Pollock-Herreid Unit, South Dakota Pumping Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Highmore Canal	S. Dak.	Missouri R. (Offstream)	Missouri (Missouri-James)	Oahe Unit, James Division, Missouri River Basin Project. Authorized for construction.
Hobson Dam and Reservoir	Mont.	Judith R.	Missouri (Judith)	Hobson Unit, Judith Division, Pick-Sloan Missouri Basin Program. Formerly called Pig Eye Basin Dam and Reservoir.
Hobson Unit Judith Division Pick-Sloan Missouri Basin Program	Mont.	Judith R.	Missouri (Judith)	Potential major structures are Hobson Dam and Reservoir. Danvers Unit is an alternative. Supersedes Hobson Subunit (or Unit), Judith River Basin Unit, Missouri Basin Project.

NAME	STATE	STREAM	BASIN	REMARKS
Holden Dam and Reservoir	Wyo.	Shoshone R. (Offstream)	Missouri (Bighorn)	Polecat Bench Area, Shoshone Extensions Unit, Bighorn Basin Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Hole-in-the-Wall Dam and Lake	Wyo.	M. Fk. Powder R.	Missouri (Yellowstone)	Kaycee Unit, Powder Division, Pick-Sloan Missouri Basin Program. The name of the potential body of water to be formed by the potential dam was changed from reservoir to lake by the Board on Geographic Names. Formerly called Hole-in-the-Wall Reservoir and Middle Fork Dam and Reservoir.
Homestake Project	Colo.	Arkansas R., Eagle R.	Arkansas-Upper Colorado	Existing works of the cities of Aurora and Colorado Springs. Homestake water integrated into the operation of the Fryingpan-Arkansas Project, stored in Turquoise Lake, conveyed through Mt. Elbert Conduit, Forebay, stored in Twin Lakes, and delivered to the Otero Pipeline at Twin Lakes Dam. In operation.
Horse Creek Diversion Dam	Wyo.	Horse Cr.	Missouri (North Platte)	North Platte Project. In operation.
Horsehead Flats Unit North Dakota Pumping Division Pick-Sloan Missouri Basin Program	N. Dak.	Missouri R.	Missouri	Supersedes Horsehead Flats Subunit (or Unit), North Dakota Pumping Unit, Missouri Basin Project.
Horsetooth Dam and Reservoir	Colo.	Big Thompson R. (Offstream)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Dixon Canyon, Soldier Canyon, and Spring Canyon Dams and Satanka Dike help form reservoir.
Horton Dam and Reservoir	Wyo.	French Cr.	Missouri (Powder)	French Creek Unit, Powder Division, Pick-Sloan Missouri Basin Program. Selected in place of Triangle Park Dam and Reservoir. Formerly called Paradise Dam and Reservoir.
Hugh Butler Lake	Nebr.	Red Willow Cr.	Missouri (Republican)	Red Willow Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation. Body of water formed by Red Willow Dam. Formerly called Red Willow Reservoir.
Hugo Dam and Reservoir	Okla.	Kiamichi R.	Red (Kiamichi)	Hugo Project. Construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Hugo Project	Okla.	Kiamichi R.	Red (Kiamichi)	Major structures are Hugo Dam and Reservoir. Supersedes Balzoni Project.
Hunter Mountain Dam, Powerplant, and Reservoir	Wyo.	Clarks Fk.	Missouri (Clarks Fk.)	Beartooth Unit, Clarks Fork Division, Pick-Sloan Missouri Basin Program.
Huntley Extensions Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Supersedes Huntley No. 2 and Huntley No. 3 Units.
Huntley Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Includes Fly Creek and Pryor Divisions. Major structures are Anita Dam and Reservoir and Yellowstone River Diversion Dam. Supersedes former Eastern Division, Huntley Project. Also supersedes part of Crow Reservation Project.
Huron Project	S. Dak.	James R.	Missouri	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Hydro Dam and Reservoir	Okla.	Canadian R.	Arkansas (Canadian)	Oklahoma State Water Plan. Formerly included in Geary Project.
Hydropower at Existing Facilities	All	All	All	Investigation programs of existing Reclamation facilities to evaluate for potential hydroelectric generating development including economic, social, and environmental assessments. GP Region includes Caballo Dam, Rio Grande Project, El Vado Dam, Middle Rio Grande Project Pueblo, Granby Dam, Colorado-Big Thompson Project; and Merritt Dam, Ainsworth Unit, Sandhills Division, Pick-Sloan Missouri Basin Program.

NAME	STATE	STREAM	BASIN	REMARKS
Hydropower at Existing Facilities	All	All	All	Investigation programs of existing Reclamation facilities to evaluate for potential hydroelectric generating development including economic, social, and environmental assessments. GP Region includes Caballo Dam, Rio Grande Project, and El Vado Dam, Middle Rio Grande Project.

I

NAME	STATE	STREAM	BASIN	REMARKS
Illiad Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. One of potential sites considered in joint investigation with Corps of Engineers for multipurpose development of Missouri between Fort Peck and Morony Dams.
Inlet Canal	S. Dak.	Offstream (Belle Fourche R.)	Missouri (Cheyenne)	Belle Fourche Project. In operation.
Interstate Division North Platte Project	Nebr.	N. Platte R.	Missouri (North Platte)	In operation. Formerly called Interstate Unit.
Intake Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Supersedes Intake Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project.

J

NAME	STATE	STREAM	BASIN	REMARKS
James Diversion Dam, Pumping Plant, and Canal	S. Dak.	James R.	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Dam in operation. Other structures authorized for construction.
James Division Pick-Sloan Missouri Basin Program	S. Dak.	Big Sioux R., James R., Vermillion R.	Missouri (Big Sioux-James-Vermillion)	Encompases all of South Dakota east of the Missouri River, except units under South Dakota Pumping Division. Includes authorized Oahe Unit, and potential Aberdeen, Cresbard, Miller, Oahe-Municipal and Industrial facilities, Oahe (ultimate stage), Redfield, and Sioux Falls Units. Specific study areas are Big Sioux Basin, Castlewood-Estelline Area, Eastern South Dakota Basins, Missouri Terrace Area, and Vermillion Basin. Supersedes James River Basin. Formerly included Missouri-James and Mitchell Units.
James River Dike	N. Dak.	James R.	Missouri	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. In construction stage. Will form southeast closure for Lonetree Reservoir.
James River Feeder Canal	N. Dak.	James R.	Missouri	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Authorized for construction. Will provide a water supply to the James River near the town of New Rockford, North Dakota, for service to the LaMoure and Oakes Sections.
Jamestown Dam and Reservoir	N. Dak.	James R.	Missouri (James)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. In operation. Formerly in Jamestown Unit.
Jefferson Diversion Dam	Mont.	Jefferson R.	Missouri (Jefferson)	Jefferson-Whitehall Unit, Three Forks Division, Pick-Sloan Missouri Basin Program.
Jefferson-Whitehall Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Big Hole R., Jefferson R., Missouri R.	Missouri	Potential major structures are Milligan and Reichle Dams and Reservoirs, and Jefferson and Whitehall Diversion Dams. Includes Jefferson Section with Crow Creek, South Boulder, Townsend, Lower Jefferson, Upper Jefferson, and Valley View Areas; and Whitehall Section. Supersedes Crow Creek, Gravity, Jefferson, Townsend, Valley View, and Whitehall Units, Three Forks Division, Pick-Sloan Missouri Basin Program.
Judith Division Pick-Sloan Missouri Basin Program	Mont.	Judith R.	Missouri (Judith)	Includes Danvers, Hobson, Lewistown, and Ross Fork Units. See units for names of major structures. Supersedes Judith River Basin and Judith River Basin Unit, Missouri Basin Project. Formerly included rejected Cottonwood and Stanford Units.

K

NAME	STATE	STREAM	BASIN	REMARKS
Kanaska Division Pick-Sloan Missouri Basin Program	Kans., Nebr.	Beaver Cr., Prairie Dog Cr., Sappa Cr.	Missouri (Republican)	Includes Almena Unit, in operation. See unit for names of major structures. Formerly included Nelson Buck and Oberlin Units. Supersedes part of Kansas River Basin.
Kanopolis Dam and Lake	Kans.	Smoky Hill R.	Missouri (Smoky Hill)	In operation by Corps of Engineers. Will provide water for Kanopolis Unit, Smoky Hill Division, Pick-Sloan Missouri Basin Program.
Kanopolis Unit Smoky Hill Division Pick-Sloan Missouri Basin Program	Kans.	Smoky Hill R.	Missouri (Smoky Hill)	Reauthorized for construction by P.L. 94-423. Major structures are Kanopolis Dam and Lake, in operation by Corps of Engineers. Supersedes Kanopolis Unit, Missouri Basin Project.
Kansas State Water Plan	Kans.	All	Arkansas-Missouri	A State-wide study of water resource developments and potentials. Phase I completed. Phase II studies will assess the effects of several options for long-range development, emphasizing agriculture, industry, energy, and environmental quality. Supersedes South Central Kansas Basins Project of SW Region.
Kaw Dam and Reservoir	Okla.	Arkansas R.	Arkansas	Construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Kaycee Unit Powder Division Pick-Sloan Missouri Basin Program	Wyo.	Powder R.	Missouri (Yellowstone)	Potential major structures are Hole-in-the-Wall Dam and Lake, and Sahara Diversion Dam and Canal. Formerly included Hole-in-the-Wall Reservoir and Powerplant. Includes former Arvada Unit. Supersedes Kaycee Subunit (or Unit), or Kaycee Unit (Middle Fork), Powder River, Wyoming Unit, Missouri Basin Project.
Keith Sebelius Lake	Kans.	Prairie Dog Cr.	Missouri (Republican)	Almena Unit, Kanaska Division, Pick-Sloan Missouri Basin Program. In operation. Formed by Norton Dam. Formerly called Norton Reservoir, but changed by P.L. 96-607.
Kellond Dam and Reservoir	Okla.	Tenmile Cr.	Red (Kiamichi)	Oklahoma State Water Plan. A site in Arkansas-White-Red Basin Study and a rejected Corps of Engineers site.
Kelsey Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Kendrick Project	Wyo.	N. Platte R.	Missouri (North Platte)	Includes Unit No. 1, in operation. Major structures are Alcova and Seminoe Dams, Powerplants, and Reservoirs. In operation. Potential Alcova Pumped-Storage Unit would utilize Alcova Reservoir as an afterbay. Formerly called Casper-Alcova Project. Also supersedes North Gate Dam, North Platte Power Project; Casper Canal, Casper Pumping, and North Platte Pumping Projects; and Seminoe Power, North Platte Investigation. Formerly included authorized potential Unit No. 2.
Kennison Dam and Reservoir	Mont.	Big Hole R. (Offstream from Trib. of Birch Cr.)	Missouri (Jefferson)	West Bench Unit, Three Forks Division, Pick-Sloan Missouri Basin Program. Supersedes Apex and Thunderhead Dams and Reservoirs.
Kent Diversion Dam	Nebr.	N. Loup R.	Missouri (Lower Platte)	North Loup Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Keyhole Dam and Reservoir	Wyo.	Belle Fourche R.	Missouri (Cheyenne)	Keyhole Unit, Cheyenne Division, Pick-Sloan Missouri Basin Program. In operation. Formerly called Carlisle Dam and Reservoir. Supplies water to Belle Fourche Project.
Keyhole Unit Cheyenne Division Pick-Sloan Missouri Basin Program	Wyo.	Belle Fourche R.	Missouri (Cheyenne)	In operation. Major structures are Keyhole Dam and Reservoir. Supersedes part of Belle Fourche Subunit (or Unit), Cheyenne River Basin Unit, Missouri Basin Project; and Belle Fourche Storage Unit, Missouri Basin Project. Also supersedes Belle Fourche-Carlisle Project, Belle Fourche Project Extension, and Keyhole Reservoir Project (or Keyhole Project).

NAME	STATE	STREAM	BASIN	REMARKS
Keystone Dam, Powerplant, and Reservoir	Okla.	Arkansas R.	Arkansas	Keystone Project. Constructed by Corps of Engineers. Included in Oklahoma State Water Plan for flood control and sedimentation. Formerly considered for use in Choska Bottoms, Fisher, Fry, Kadashan, Keystone, Leonard, and Muskogee Projects for power and water supply, but quality not suitable for irrigation.
Kiamichi Hydropower Study	Okla.	Several	Red River and Arkansas	Study will investigate the potential for hydropower development in a 17-county area.
Kirwin Dam and Reservoir	Kans.	N. Fk. Solomon R.	Missouri (Solomon)	Kirwin Unit. Solomon Division, Pick-Sloan Missouri Basin Program. In operation.
Kirwin Unit Solomon Division Pick-Sloan Missouri Basin Program	Kans.	N. Fk. Solomon R.	Missouri (Solomon)	In operation. Major structures are Kirwin Dam and Reservoir. Supersedes Kirwin Unit, Missouri Basin Project.
Kortes Dam, Powerplant, and Reservoir	Wyo.	N. Platte R.	Missouri (North Platte)	Kortes Unit, Oregon Trail Division, Pick-Sloan Missouri Basin Program. In operation. Kortes Pumped-Storage Unit now listed in Inactive List.
Kortes Unit Oregon Trail Division Pick-Sloan Missouri Basin Program	Wyo.	N. Platte R.	Missouri (North Platte)	In operation. Major structures are Kortes Dam, Powerplant, and Reservoir. Formerly called Kortes Unit, North Platte Division, Pick-Sloan Missouri Basin Program.

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NAME	STATE	STREAM	BASIN	REMARKS
La Feria Division Lower Rio Grande Rehabilitation Project	Tex.	Rio Grande	Rio Grande (Lower)	In operation. P.L. 86-357 authorized.
Lake Alice	Nebr.	N. Platte R. (Offstream on canal)	Missouri (North Platte)	North Platte Project. In operation. Formed by Upper and Lower Lake Alice Dams. Originally called Reservoir No. 1.
Lake Andes-Wagner Unit	S. Dak.	Andes Cr. (Missouri R. Trib.)	Missouri	South Dakota Pumping Division, Pick-Sloan Missouri Basin Program. A natural lake used in plan as a regulating reservoir. Potential major structures are Randall Pumping Plant and existing Lake Andes. Water supply from Corps of Engineers Lake Francis Case. Part of the "B-C-B" area.
Lake Ashtabula	N. Dak.	Sheyenne R.	Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Constructed and in operation by Corps of Engineers. Formed by Baldhill Dam. Formerly called Baldhill Reservoir. Will store and regulate return flows from unit.
Lake Cameahwait	Wyo.	Wind R. (Offstream)	Missouri (Bighorn)	Riverton Unit, Wind Division, Pick-Sloan Missouri Basin Program. In operation.
Lake Creek Dam and Reservoir	Tex.	Lake Cr.	Gulf (San Jacinto)	San Jancinto Project.
Lake De Smet and Lake De Smet Dam	Wyo.	Piney Cr.	Missouri (Powder)	Ucross Unit, Powder Division, Pick-Sloan Missouri Basin Program. Existing private works considered in Unit Plan.
Lake Elwell	Mont.	Marias R.	Missouri (Marias)	Lower Marias Unit, Marias Division, Pick-Sloan Missouri Basin Program. Formed by Tiber Dam and Dike. In operation. Formerly called Tiber Resservoir but changed by Board on Geographic Names decision.
Lake Estes	Colo.	Big Thompson R.	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Formed by Olympus Dam. Lake serves as afterbay for Estes Powerplant.
Lake Francis Case	S. Dak.	Missouri R.	Missouri	Pick-Sloan Missouri Basin Program. Formed by Fort Randall Dam. Constructed and in operation by Corps of Engineers. Will provide water to potential Davison Canal Schemes, Eastern South Dakota Basins, James Division; and Wagner Unit, South Dakota Pumping Division. Formerly called Fort Randall Reservoir, but changed by P.L. 88-97.

NAME	STATE	STREAM	BASIN	REMARKS
Lake Granby	Colo.	Colorado R.	Upper Colorado (Grand)	Colorado-Big Thompson Project. In operation. Formed by Granby Dam and Dikes. Formerly called Granby Reservoir. (Not Grandby.)
Lake Meredith	Tex.	Canadian R.	Arkansas (Canadian)	Canadian River Project. In operation. Formed by Sanford Dam. Formerly called Sanford Reservoir, but changed by P.L. 89-153.
Lake Meredith Salinity Control Project	N. Mex., Tex.	Canadian R.	Arkansas (Canadian)	An investigation to identify sources contributing high concentrations of sulfates and chlorides to Lake Meredith of the Canadian River Project.
Lake Minatare	Nebr.	N. Platte R. (Offstream on canal)	Missouri (North Platte)	North Platte Project. In operation. Formed by Minatare Dam. Originally called Reservoir No. 3.
Lake Murray and Lake Murray Dam	Okla.	Anadarchr Cr.	Red (Hickory)	Existing works of State of Oklahoma included in Oklahoma State Water Plan.
Lake Oahe	N. Dak., S. Dak.	Missouri R.	Missouri	Pick-Sloan Missouri Basin Program. Formed by Oahe Dam. Constructed and in operation by Corps of Engineers. Will provide water to authorized Oahe Unit, James Division; and Pollock-Herreid Unit, South Dakota Pumping Division; and potential Campbell and Walworth Canal Diversion Schemes, Eastern South Dakota Basins, James Division; and Oahe Unit (ultimate stage), James Division. Formerly called Oahe Reservoir, but changed by P.L. 90-270.
Lake O' the Cherokees	Okla.	Neosho R.	Arkansas (Neosho)	Existing works of Grand River Dam Authority included in Oklahoma State Water Plan. Formed by Pensacola Dam. Formerly called Pensacola Reservoir.
Lake of the Arbuckles	Okla.	Rock Cr.	Red (Washita)	Arbuckle Project. In operation. Formerly called Arbuckle Reservoir, but changed by Board on Geographic Names. Decision based on Oklahoma State Legislature adoption. Formed by Arbuckle Dam. Includes Cullen Cofer Overlook on right abutment of dam.
Lake Pocasse	S. Dak.	Spring Cr. (Lake Oahe-Missouri R. Trib.)	Missouri	Pollock-Herreid Unit, South Dakota Pumping Division, Pick-Sloan Missouri Basin Program. Formed by Corps of Engineers constructed and operated Spring Creek Dam. Will serve as regulating reservoir for distribution system in unit plan with water supply from pumping from Lake Oahe.
Lake Sakakawea	N. Dak.	Missouri R.	Missouri	Pick-Sloan Missouri Basin Program. In operation and constructed by Corps of Engineers. Formed by Garrison Dam. Will provide storage for Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Formerly called Garrison Reservoir, but changed by P.L. 90-46.
Lake Sharpe	S. Dak.	Missouri R.	Missouri	Pick-Sloan Missouri Basin Program. Formed by Big Bend Dam. Constructed and in operation by Corps of Engineers. Would provide water supply for Culdesac, Fort Thompson, Grass Rope, Iron Nation, Joe Creek, La Roche, and Rousseau Units, South Dakota Pumping Division. Formerly called Big Bend Reservoir, but changed by P.L. 88-98.
Lake Sherburne and Lake Sherburne Dam	Mont.	Swiftcurrent Cr. (St. Mary R. Trib.)	Hudson Bay	St. Mary Storage Division, Milk River Project. In operation. Formerly called Sherburne Lake and Sherburne Lakes Dam and Reservoir (not Sherbourne).
Lake Texana	Tex.	Navidad R.	Gulf (Lavaca)	Palmetto Bend Project. Formed by Palmetto Bend Dam (No. 1). Formerly called Palmetto Bend Reservoir, but changed by P.L. 96-172. In operation.
Lake Texoma	Okla., Tex.	Red R.	Red	Included in Oklahoma State Water Plan. Formed by Corps of Engineers Denison Dam. In operation. Formerly called Denison Reservoir of Denison (Dam or Power) Project.
Lake Thunderbird	Okla.	Little R.	Arkansas (Canadian)	Norman Project. In operation. Formed by Norman Dam. Formerly called Norman Reservoir.
Lake Travis	Tex.	Colorado R.	Gulf (Colorado)	Colorado River Project. Name used by Lower Colorado River Authority for Marshall Ford Reservoir.
Lake Tschida	N. Dak.	Heart R.	Missouri (Heart)	Heart Butte Unit, Heart Division, Pick-Sloan Missouri Basin Program. In operation. Formed by Heart Butte Dam and Dike. Formerly called Heart Butte Reservoir. Renamed by P.L. 85-562.

NAME	STATE	STREAM	BASIN	REMARKS
Lake Winters Creek	Nebr.	N. Platte R. (Offstream)	Missouri (North Platte)	North Platte Project. Natural lake utilized for storage.
Larney Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Leadville Mine Drainage Tunnel Project	Colo.	Arkansas R.	Arkansas (Upper)	A program to rehabilitate and maintain the tunnel for public safety and water quality management. Construction of a plant to treat tunnel effluent is to be initiated.
Lewis and Clark Lake	Nebr., S. Dak.	Missouri R.	Missouri	Pick-Sloan Missouri Basin Program. Formed by Gavins Point Dam. Formerly called Gavins Point Reservoir. Renamed by Act of Congress. Constructed by Corps of Engineers. Former Reclamation power marketing function transferred to Department of Energy.
Lewistown Unit Judith Division Pick-Sloan Missouri Basin Program	Mont.	Big Spring Cr.	Missouri (Judith)	Danvers Unit is an alternative. Supersedes Lewiston Subunit (or Unit), Judith River Basin Unit, Missouri Basin Project. (Not Lewiston.)
Lincoln Canal Diversion Scheme James Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R.	Missouri	Diversion scheme using Missouri River water investigated under Eastern South Dakota Basins.
Little Bighorn Dam and Reservoir	Mont.	Little Bighorn R.	Missouri (Bighorn)	Little Bighorn Unit, Lower Bighorn Division, Pick-Sloan Missouri Basin Program. Formerly called Little Horn Dam and Reservoir, Little Horn Unit, Little Horn Division, Pick-Sloan Missouri Basin Program.
Little Bighorn Unit Lower Bighorn Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Little Bighorn R.	Missouri (Bighorn)	Potential major structures are Little Bighorn Dam and Reservoir. Was identified as Little Horn Unit. Supersedes Little Bighorn Unit, Little Bighorn Division, Pick-Sloan Missouri Basin Program. Formerly considered in plan were Little Bighorn No. 1 Powerplant and Little Bighorn No. 2 Diversion Dam and Powerplant. (Not Little Horn.)
Little Blue Unit Blue Division Pick-Sloan Missouri Basin Program	Nebr.	Little Blue R. (Blue R.)	Missouri (Blue)	Potential major structures are Angus Dam and Reservoir, and Gilead Diversion Dam. Formerly called Belvidere Unit and Hebron-Fairbury Unit, Blue Division, Pick-Sloan Missouri Basin Program. No further investigations recommended unless warranted by changed future conditions.
Little Hell Creek Diversion Dam	Colo.	Little Hell Cr.	Missouri (South Platte)	Colorado-Big Thompson Project. In operation.
Little Missouri Division Pick-Sloan Missouri Basin Program	Mont., N. Dak., S. Dak., Wyo.	Little Missouri R.	Missouri (Little Missouri)	Includes Alzada and Mill Iron Units. Supersedes Little Missouri Basin and Little Missouri Project. Formerly included Elkhorn, Marmath, Medora, and Ranger Dams, Powerplants, and Reservoirs.
Little Powder Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Locate Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Lockhart Dam and Reservoir	Tex.	Plum Cr.	Gulf (Guadalupe)	Texas Basins Project. Formerly in Lockhart Unit, Guadalupe Division, Texas Basins Project.
Lonesome Lake	Mont.	Marias R. (Offstream on Twelve Mile Coulee)	Missouri (Marias)	Marias-Milk Unit, Milk Division, Pick-Sloan Missouri Basin Program. An existing lake proposed for waterfowl development in unit plan. Was considered for enlargement with dam under Lower Marias Unit, Marias Division, Pick-Sloan Missouri Basin Program and rejected.

NAME	STATE	STREAM	BASIN	REMARKS
Lonetree Dam and Reservoir	N. Dak.	Missouri R. (Offstream on Sheyenne R.)	Missouri Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Lonetree and Wintering Dams and James River Dike will form Lonetree Reservoir. Construction completed on Wintering Dam and partially completed on Lonetree Dam when Garrison Diversion Unit was reformulated by P.L. 99-294. Under current public law, constrution funds are not authorized for completion of Lonetree Dam and other reservoir features.
Longs Peak Division Pick-Sloan Missouri Basin Program	Colo.	Cache la Poudre R., Big Thompson R., St. Vrain Cr.	Missouri (South Platte)	Includes Front Range Unit. Other unit names not established. Formerly included Cache la Poudre and St. Vrain Units.
Lovewell Dam and Reservoir	Kans.	Republican R. (Offstream on White Rock Cr.)	Missouri (Republican)	In operation. Courtland Unit, Bostwick Division, Pick-Sloan Missouri Basin Program. Formerly called White Rock Dam and Reservoir.
Low Carter Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Fort Benton Unit, Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. Alternative to Fort Benton Dam, which was identified in concluding report on reformulation of Fort Benton Unit. This is a different site than Carter Dam.
Lower Bighorn Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Bighorn R., Little Bighorn R.	Missouri (Bighorn)	Includes Yellowtail Unit, in operation; and Benteen Flat, Dunmore, Hardin, Little Bighorn, and Wyola Units. See units for names of potential major structures. Includes and supersedes Little Bighorn Division, Pick-Sloan Missouri Basin Program. Includes inactive Battlefield and Crow Units. Also supersedes part of Big Horn Project and part of Big Horn River Basin.
Lower Brule Indian Reservation Area	S. Dak.	Missouri R.	Missouri	Evaluation of irrigation potential of lands on the Reservation. Formerly called Kaspapi Unit, South Dakota Pumping Division, Pick-Sloan Missouri Basin Program.
Lower James-Fort Randall Water Diversion Proposal	S. Dak.	James R., Missouri R.	Missouri (James)	A comprehensive long-term study of the potential for diverting water from the Missouri River to the Lower James River Basin in the Lower James and Fort Randall Conservancy Subdistrict areas.
Lower Lake Alice Dam	Nebr.	N. Platte R. (Offstream on canal)	Missouri (North Platte)	North Platte Project. In operation. One of two dams forming Lake Alice Reservoir. Originally called Dam No. 1-1/2.
Lower Marias Unit Marias Division Pick-Sloan Missouri Basin Program	Mont.	Marias R.	Missouri (Marias)	Major structures are Tiber Dam and Lake Elwell, in operation, whose storage may also be used for transbasin diversion to Milk River under potential Marias-Milk Unit. Formerly included Lonesome Lake and Lonesome Lake Dam, and Sandy Graviity Diversion Dam. Supersedes Lower Marias Unit, Missouri Basin Project. Formerly included Six Mile Coulee Dam. Tiber Powerplant study is a potential development at Tiber Dam.
Lower Musselshell Unit Musselshell Division Pick-Sloan Missouri Basin Program	Mont.	Musselshell R.	Missouri (Musselshell)	Potential major structures are Flatwillow Dam and Reservoir. Formerly included North Willow and Weede Dams and Reservoirs as alternative sites.
Lower Niobrara Division Pick-Sloan Missouri Basin Program	Nebr.	Niobrara R., Verdigre R., Long Pine Cr.	Missouri (Niobrara)	Includes authorized O'Neill Unit. Formerly a part of superseded Niobrara Division. Formerly included Verdel and Verdigre Units, both rejected; and Springview Unit now included in O'Neill Unit.
Lower Parks Dam, Dike, and Reservoir	Tex.	Toyah Cr. (Offstream)	Rio Grande (Pecos)	Balmorhea Project. In operation. Built by Reeves County Water Improvement District No. 1. Locally called Balmorhea Lake. (Not Balmorhea Dam and Reservoir.)

NAME	STATE	STREAM	BASIN	REMARKS
Lower Powder Units Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	The Lower Powder Units include Baking Powder, Bay Horse, Bloom, Broadus, Butte Creek, Canal, Deep Creek, Dutch Gulch, East Mizpah, Flood Creek, Gar, Kelsey, Larney, Little Powder, Locate, Lower Powderville, Middle Powderville, Mizpah. Moorhead School, Mud Buttes, Pilgrim, Pintail, Reynolds, Snow Creek, Three Bar, Timber, Upper Mud Buttes, and Upper Powderville Units. Supersedes Powder River Pumping Units or Moorhead Pumping Units.
Lower Powderville Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Lower Rio Grande Rehabilitation Project	Tex.	Rio Grande	Rio Grande (Lower)	Includes La Feria and Mercedes Divisions in operation. Formerly included potential Hidalgo, McAllen, and Precinct 4 Divisions, and Donna, El Jardin, and Harlingen Divisions. Constructed under P.L. 84-984, Small Reclamation Projects Act.
Lower Rio Grande Valley Unit Coastal Division Texas Basins Project	Tex.	Interbasin Canal	Gulf	Irrigation service area located in Cameron, Hidalgo, and Willacy Counties. Supersedes Lower Rio Grande Valley Division, Texas Basins Project.
Lower Sun Butte Dam and Reservoir	Mont.	Sun R.	Missouri (Sun)	Sun-Teton Unit, Sun-Teton Division, Pick-Sloan Missouri Basin Program. Formerly called Limestone Reef, Sun Butte, or Warm Springs Dam and Reservoir. Formerly features of Teton Slope Unit, Sun-Teton Division, Pick-Sloan Missouri Basin Program. Castle Reef, Lowry, and Upper Sun Butte Dams are alternative sites.
Lower Yellowstone Diversion Dam	Mont.	Yellowstone R.	Missouri (Yellowstone)	Lower Yellowstone Project. In operation.
Lower Yellowstone Project	Mont., N. Dak.	Yellowstone R.	Missouri (Yellowstone)	In operation. Includes Montana and North Dakota Divisions. Major structure is Lower Yellowstone Diversion Dam. Originally called Fort Buford Project.
Lower Yellowstone Project Extension	Mont.	Yellowstone R.	Missouri (Yellowstone)	A study of potential regulating reservoir above and for existing Lower Yellowstone Canal of Lower Yellowstone Project.
Lower Yellowstone River Study	Mont., N. Dak.	Yellowstone R.	Missouri (Yellowstone)	A study of bank protection requirements of Yellowstone River below intake, Montana.
Lowry Dam and Reservoir	Mont.	Sun R.	Missouri (Sun)	Sun-Teton Unit, Sun-Teton Division, Pick-Sloan Missouri Basin Program. Alternative to Castle Reef, Lower Sun Butte, and Upper Sun Butte Dams and Reservoirs.
Lucerne Pumping Plant	Wyo.	Bighorn R.	Missouri (Bighorn)	Owl Creek Unit, Bighorn Basin Division, Pick-Sloan Missouri Basin Program. In operation.
Lukfata Dam, Powerplant, and Reservoir	Okla.	Glover Cr.	Red (Little)	Lukfata Project. Construction by Corps of Engineers. Included in Oklahoma State Water Plant.

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NAME	STATE	STREAM	BASIN	REMARKS
Madera Diversion Dam	Tex.	Madera Cr.	Rio Grande (Pecos)	Balmorhea Project. In operation. Built by Reeves County Water Improvement District No. 1.
Madison Diversion Dam	Mont.	Madison R.	Missouri (Madison)	Madison Unit, Three Forks Division, Pick-Sloan Missouri Basin Program.
Madison Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Madison R.	Missouri (Madison)	Includes Ennis, Harrison, and South Bench Areas. Major structure is Madison Diversion Dam. Existing Hebgen Dam and Reservoir of Montana Power Co. included in plan. Supersedes Madison River Project, Madison Valley Division, and Three Forks Project. Formerly included Ennis Dam, Reservoir, and Powerplant, Hebgen Powerplant, and Cherry Creek and Willow Creek Dams and Reservoirs.
Malta Division Milk River Project	Mont.	Milk R.	Missouri (Milk)	In operation. Major structures are Nelson Dikes and Reservoir, and Dodson Diversion Dam.

NAME	STATE	STREAM	BASIN	REMARKS
Mangum Dam and Reservoir	Okla.	Salt Fk. of the Red R.	Red (North and Salt)	Mangum Project and Oklahoma State Water Plan. Also a Corps of Engineers site.
Mangum Project	Okla.	Salt Fk. of the Red R.	Red (North and Salt)	Potential major structures are Mangum Dam and Reservoir. Supersedes Mangum Reservoir, Altus Project.
Mansfield Dam	Tex.	Colorado R.	Gulf (Colorado)	Colorado River Project. Name used by Lower Colorado River Authority for Marshall Ford Dam.
Marias Division Pick-Sloan Missouri Basin Program	Mont.	Marias R.	Missouri (Marias)	Includes Lower Marias Unit. See unit for names of major structures. Shelby Dam, Powerplant, and Reservoir were potential structures. Supersedes Marias River Basin. Formerly included Upper Marias Unit.
Marias-Milk Unit Milk Division Pick-Sloan Missouri Basin Program	Mont.	Marias R., Milk R.	Missouri	Potential diversion of water from Marias River (Tiber Reservoir) to Milk River through Fresno Reservoir. Includes Big Sandy, Central Marias, and Milk River Areas. Other unit features include Big Sandy and Marias-Milk Canals. Lonesome Lake and Chain-of-Lakes are potential wildlife management areas.
Marshall Ford Dam, Powerplant, and Reservoir	Tex.	Colorado R.	Gulf (Colorado)	Colorado River Project. Dam constructed by Reclamation for Lower Colorado River Authority, which operates project and uses the names Mansfield Dam and Lake Travis.
Marsh Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Supersedes Marsh Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project.
Marys Lake, Marys Lake Dikes No. 1 and No. 2, and Marys Lake Powerplant	Colo.	Fish Cr., Big Thompson R. Trib. (Offstream)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Reservoir is afterbay for the powerplant. (Not Mary's Lake.)
Medicine Creek Dam	Nebr.	Medicine Cr.	Missouri (Republican)	Cambridge Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation. Reservoir named Harry Strunk Lake by P.L. 82-474.
Meeker-Driftwood Unit Frenchman-Cambridge Division Pick-Sloan Missouri Basin Program	Nebr.	Republican R.	Missouri (Republican)	Major structures are Trenton Dam and Swanson Lake. In operation. Supersedes Meeker and Driftwood Units, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program, and Culbertson Dam Unit, Missouri Basin Project.
McClusky Canal	N. Dak.	Missouri (Offstream)	Missouri-Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. In operation.
McGee Creek Dam and Reservoir	Okla.	McGee Cr.	Red (Muddy Boggy)	McGee Creek Project. In construction stage.
McGee Creek Project	Okla.	McGee Cr.	Red (Muddy Boggy)	In construction stage. Authorized by P.L. 94-423. Major structures are McGee Creek Dam and Reservoir. Formerly part of the Oklahoma State Water Plan. Includes existing private Atoka Dam and Reservoir.
Mercedes Division Lower Rio Grande Rehabilitation Project	Tex.	Rio Grande	Rio Grande (Lower)	In operation. P.L. 85-370 authorized.
Merritt Dam and Reservoir	Nebr.	Snake R.	Missouri (Niobrara)	Ainsworth Unit, Sandhills Division, Pick-Sloan Missouri Basin Program. In operation.
Merritt Powerplant	Nebr.	Snake R.	Missouri (Niobrara)	An investigation to evaluate the power potential at Merritt Dam, Ainsworth Unit, Sandhills Division, Pick-Sloan Missouri Basin Program. Part of the Hydropower at Existing Facilities Study.
Middle Powderville Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.

NAME	STATE	STREAM	BASIN	REMARKS
Middle Loup Division Pick-Sloan Missouri Basin Program	Nebr.	Middle Loup R.	Missouri (Lower Platte)	Includes Farwell and Sargent Units in operation. Supersedes Middle Loup Unit, Missouri Basin Project, and part of Lower Platte River Basin. Formerly included Lees Park and Middle Loup Units.
Milburn Diversion Dam	Nebr.	Middle Loup R.	Missouri (Lower Platte)	Sargent Unit, Middle Loup Division, Pick-Sloan Missouri Basin Program. In operation.
Milk Division Pick-Sloan Missouri Basin Program	Mont.	Milk R.	Missouri (Milk)	Includes Saco Divide and Marias-Milk Units. Supersedes Milk River Basin, and Milk River Basin Unit, Missouri Basin Project. Formerly included Fort Belknap Drainage and Glasgow Bench Units; and Fresno and Sherburne Powerplants.
Milk River Project	Mont.	Milk R., St. Mary R.	Missouri (Milk)-Hudson Bay (St. Mary)	In operation. Includes Chinook, Fresno Storage, Glasgow, Malta, and St. Mary Storage Divisions and Dodson Pumping Unit. See divisions for names of major structures. Originally called Lower Milk River Project and St. Mary Storage Project, which were combined. Also supersedes Havre Pumping Project and St. Mary-Milk River Project; Distribution and Milk River Units, Milk River Project; and Beaver Creek Project or Beaver Creek Division, Milk River Project.
Milk River Water Supply Project	Mont.	Milk R.	Missouri (Milk)	Potential major structures are the Boggs Island Pumping Plant on the Missouri River and a canal connecting the Missouri River to the Milk River.
Mill Iron Dam and Reservoir	Mont.	Box Elder Cr. (Little Missouri R. Trib.)	Missouri (Little Missouri)	Mill Iron Unit, Little Missouri Division, Pick-Sloan Missouri Basin Program.
Mill Iron Unit Little Missouri Division Pick-Sloan Missouri Basin Program	Mont.	Box Elder Cr. (Little Missouri R. Trib.)	Missouri (Little Missouri)	Potential major structures are Mill Iron Dam and Reservoir.
Miller Unit James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R., Missouri R.	Missouri (James)	Part of Oahe Unit Municipal and Industrial Water Facilities Phase I feasibility studies. Various water supply alternatives being investigated for the municipality of Miller.
Milligan Dam and Reservoir	Mont.	Jefferson R. (Offstream)	Missouri (Jefferson)	Jefferson-Whitehall Unit, Three Forks Division, Pick-Sloan Missouri Basin Program.
Minatare Dam	Nebr.	N. Platte R. (Offstream on canal)	Missouri (North Platte)	North Platte Project. In operation. Forms Lake Minatare. Originally called Dam No. 3.
Mirage Flats Project	Nebr.	Niobrara R.	Missouri (Niobrara)	In operation. Major structures are Box Butte Dam and Reservoir and Dunlap Diversion Dam.
Missouri Diversion Dam and Reservoir	Mont.	Missouri R.	Missouri	Missouri Diversion Unit, Northeast Montana Division, Pick-Sloan Missouri Basin Program.
Missouri Diversion Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Potential major structures are Missouri Diversion Dam and Reservoir. Formerly in Missouri-Souris Division, part of which is now included in Northeast Montana Division. Supersedes Brockton, Chelsea Bench, and Poplar River Units, Missouri-Souris Division, Pick-Sloan Missouri Basin Program; and Missouri Canal Gravity and Missouri Diversion Dam and Canal Subunits, Missouri-Souris, Montana Unit, Missouri Basin Project. Formerly included Farmer Creek, Fort Charles, N-Bar-N, Sand Creek, and Wapiti Units, Montana Pumping Division, Pick-Sloan Missouri Basin Program; and Little Porcupine Powerplant and Wolf Creek Dam and Reservoir.
Missouri-Oahe Basin	Nebr., N. Dak., S. Dak., Wyo.	Missouri R. (S. Dak. Reach and Tribs.)	Missouri	Includes Bad, Cheyenne, Grand, James, Moreau, South Dakota Pumping, White, and (a portion of) Transmission Divisions, Pick-Sloan Missouri Basin Program, and Belle Fourche and Rapid Valley Projects. Encompasses the Missouri-Oahe Projects Office (Huron, S. Dak.) Area.

NAME	STATE	STREAM	BASIN	REMARKS
Missouri River Basin	Colo., Iowa, Kans., Minn., Mo., Mont., Nebr., N. Dak., S. Dak., Wyo.	Missouri R.	Missouri	Also called Missouri Basin or Missouri Basin General. Encompasses Pick-Sloan Missouri Basin Program. Supersedes Beaver Creek, Belt Creek, Bench and Farmers Canal Drainage, Big Forks Canal Drainage, Big Horn County Canal Drainage, Big Horn-Tullock (or Big Horn-Tullock Pumping), Bismarck Steam Plant, Buffalo Gap, Byron and Cowley Districts Drainage, Centennial Valley, Chip Coulee, Dowley, and Shoshone Drainage, Crow Reservation, Daly Spur, Dearborn-Crown Butte, Deep Creek, Deep Water Creek, Deer Creek (Wyo.), Fish Creek, Flat Willow Creek, Foote-Graham, Gladstone, Grasshopper, Greybull Irrigation District, Greybull Valley, Helena, Johnson County, Lake Basin, Little Muddy, Livona, Lovell and Globe Canals Drainage, Madison-Snake Diversion, McGinnis Creek, Otto Drainage, Pipestone Bench, Prickley Pear, Red Lake, Rock Creek, Roundup Ditch, Sawyer-Velve, Shonkin, South Dakota Steam Plant, Spring Lake, Teton Reservoir, Toston-Townsend (or Toston-Townsend Bench), Upper Sunshine, Washburn, Washburn-Oliver, Winnett, and Worland Drainage Projects; Betts Pumping Unit and Benton and Vaughn Divisions, Sun River Project; Big Horn, Fort Custer, and Waco-Sanders Divisions, Crow Reservation Project; Galpin Bottom Pumping Unit, and Mile River Pumping Unit, Fort Peck (Indian) Project; Kabo and Sun Prairie Units, Upper Missouri-Great Falls to Fort Peck; eastern tributaries of Milk River, Missouri Basin above Great Falls; Missouri Basin-Great Falls to Fort Peck, Missouri Valley and Powder and Tongue River Investigations; Missouri River (western) Tributaries; Upper Missouri-above Great Falls, Upper Missouri-Great Falls to Fort Peck; Montana, Nebraska, and South Dakota-General Reconnaissances; parts of Colorado and Kansas-General Reconnaissances; part of Eastern Slope Surveys and Upper Missouri Basin. That portion of Hudson Bay Drainage Area in United States has been included in the Missouri River Basin for coordinated studies.
Missouri Slope Area	S. Dak.	Missouri R. (Offstream)	Missouri	Potential irrigable lands, part of ultimate stage of Oahe Unit, James Division, Pick-Sloan Missouri Basin Program.
Missouri Slope Canal	S. Dak.	Missouri R. (Offstream)	Missouri	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program.
Missouri-Souris Basin	N. Dak.	Missouri R. James R., Souris R., and Red R. and Tribs. (In N. Dak.)	Missouri (Hudson Bay)	Includes Cannonball, Garrison, Heart, Knife, and North Dakota Pumping Divisions; and portions of Little Missouri, Transmission, and Yellowstone Divisions of Pick-Sloan Missouri Basin Program. Encompasses the Missouri-Souris Projects office (Bismarck, N. Dak.) area. Includes and supersedes Mouse River Basin.
Missouri Terrace Area	S. Dak.	Missouri R.	Missouri	Potential irrigable area investigated in conjunction with Big Sioux Basin Studies, James Division, Pick-Sloan Missouri Basin Program.
Missouri-Yellowstone Tributaries Pick-Sloan Missouri Basin Program	Mont., Wyo.	Missouri R., Yellowstone R.	Missouri	A composite investigation of remaining potential water resource developments in the Upper Missouri and Yellowstone River Basins, including the Helena-Great Falls, Judith, Lower Bighorn, Powder, Tongue, Three Forks, and Yellowstone Divisions, Pick-Sloan Missouri Basin Program. Includes Montana-Wyoming Aqueducts Unit. Division and unit names will be established as specific plans or developments are identified.
Mizpah Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Montana Division Lower Yellowstone Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation.
Montana-Wyoming Aqueducts Unit Missouri-Yellowstone Tributaries Pick-Sloan Missouri Basin Program	Mont., Wyo.	Bighorn, Powder, Tongue, Yellowstone Rivers	Missouri (Yellowstone)	An investigation encompassing the potentials for M&I uses, including provision of industrial water for site utilization of coal for energy production of coal conversion in southeastern Montana and northeastern Wyoming. Structures identified with this investigation are potential Arvada Dam and Reservoir; Buffalo Creek, Cedar Ridge, and Sunday Creek Dams and Reservoirs (Yellowstone Division); Moorhead Dam and Reservoir (Moorhead Unit, Powder Division); use of existing storage in Bighorn Lake (Yellowtail Unit, Lower Bighorn Division) and Boysen Reservoir (Boysen Unit, Boysen Division); and potential Boysen-Gillette, Casper-Midwest (includes transbasin diversion from Green River of Colorado River Basin), Foster Creek, Hardin-Gillette, Lake Desmet, Miles City-Gillette, Powder-Fumkin Creek, Tongue-Sweeney, Yellowstone-Colstrip, Yellowstone-Sarpy Creek, and Yellowstone-Sweeney Creek Aqueducts.

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NAME	STATE	STREAM	BASIN	REMARKS
Moorhead Dam and Reservoir	Mont., Wyo.	Powder R.	Missouri (Powder)	Moorhead Unit, Powder Division, Pick-Sloan Missouri Basin Program. Also considered in Montana-Wyoming Aqueducts Unit, Missouri-Yellowstone Tributaries, Pick-Sloan Missouri Basin Program plan.
Moorhead School Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Moorhead Unit Powder Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Powder R.	Missouri (Powder)	Potential major structures are Moorhead Dam and Reservoir. Supersedes Moorhead Subunit (or Unit), Powder River, Montana Unit, Missouri Basin Project. (Not Moorehead.) Formerly included Moorhead Powerplant.
Moreau Division Pick-Sloan Missouri Basin Program	S. Dak.	Moreau R.	Missouri (Moreau)	Included infeasible Bixby and Dupree Units. Superseded Moreau River Unit, Missouri Basin Project.
Mountain Park Dam	Okla.	Otter Cr.	Red (North and Salt)	Mountain Park Project. In operation. Forms Tom Steed Reservoir. Included in Oklahoma State Water Plan. Supersedes Otter Creek Dam.
Mountain Park Project	Okla.	Otter Cr., Elk Cr.	Red (North and Salt)	In operation. Authorized by P.L. 90-503. Major structures are Mountain Park Dam and Tom Steed Reservoir, and Bretch Diversion Dam. Supersedes Otter Creek and Red River Projects.
Mountain View Dam and Reservoir	Okla.	Washita R.	Red (Washita)	Oklahoma State Water Plan. Formerly in Mountain View Project. Superseded by Washita River Subbasin.
Mt. Elbert Conduit	Colo.	Arkansas R. (Offstream)	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. Formerly called Mt. Elbert Canal. Transports water from Turquoise Lake to the Mt. Elbert Forebay.
Mt. Elbert Pumped-Storage Powerplant and Forebay Dam	Colo.	Arkansas R. (Offstream on conduit)	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. (Not Mt. Elbert Powerplant, Elbert Powerplant, or Elbert Pumped-Storage Powerplant.) Second powerplant unit authorized by P.L. 93-493.
Mt. Evans Division Pick-Sloan Missouri Basin Program	Colo.	S. Platte R. and Tribs. above Clear Cr. Confluence	Missouri (South Platte)	Includes potential Upper South Platte Unit; and inactive Cheesman, Elevenmile, Golden, Hackett, Morrison, Orodell, Saxon, Shirt Tail, Thorodin, and Wattenberg Units. See units for names of potential major structures. Would have been integrated with Eastern Slope structures of inactive Blue-South Platte Project. Supersedes part of South Platte River Basin.
Mud Buttes Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Muddy Ridge Area	Wyo.	Wind R.	Missouri (Bighorn)	See Riverton Unit, Muddy Ridge Area.
Musselshell Division Pick-Sloan Missouri Basin Program	Mont.	Musselshell R.	Missouri (Musselshell)	Includes potential Lower Musselshell Unit, which was found economically infeasible under present conditions. Formerly included Deadman's Basin and Upper Musselshell Units. Constructed by Montana Water Conservation Board. Supersedes Musselshell River Basin and Musselshell Project. Other features not yet identified.

N

NAME	STATE	STREAM	BASIN	REMARKS
Narrows Dam and Reservoir	Colo.	S. Platte R.	Missouri (South Platte)	Narrows Unit, South Platte Division, Pick-Sloan Missouri Basin Program.
Narrows Unit South Platte Division Pick-Sloan Missouri Basin Program	Colo.	S. Platte R.	Missouri (South Platte)	Authorized for construction by P.L. 91-389. Major structures are Narrows Dam and Reservoir. Plan formerly considered Bidwell, Bijou, Upper Bijou, Upper Kiowa, Weld County, and Wiggins Dams and Reservoirs. Supersedes Narrows Unit (or Narrows Dam Unit), Missouri Basin Project.

NAME	STATE	STREAM	BASIN	REMARKS
Nasworthy Dam and Reservoir	Tex.	South Concho R.	Gulf (Colorado)	Existing private works. Utilized in San Angelo Project. In operation.
Navina Dam and Reservoir	Okla.	Cottonwood Cr.	Arkansas (Cimarron)	Seward Project.
Nebraska State Water Plan	Nebr.	All	Missouri	A State-wide study of water resources developments and potential.
Nelson Dikes and Reservoir	Mont.	Milk R. (Offstream)	Missouri (Milk)	Malta Division, Milk River Project. In operation. (Not Nelson Dam.)
Nemaha Division Pick-Sloan Missouri Basin Program	Nebr.	Missouri R.	Missouri	Includes Otoe-Cass Unit.
Neosho Project	Kans.	Neosho (Grand) R.	Arkansas (Neosho)	Supersedes Neosho River above Grand Reservoir.
New Rockford Canal	N. Dak.	James R.	Missouri	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Authorized for construction. Main supply canal for the New Rockford area.
Newton Dam and Reservoir	Kans.	Emma Cr.	Arkansas (Little Arkansas)	Newton Project. Corps of Engineers site.
Newton Project	Kans.	Emma Cr.	Arkansas (Little Arkansas)	Potential major structures are Newton Dam and Reservoir; Corps of Engineers site. Reclamation interested in conservation storage.
Norden Dam and Reservoir	Nebr.	Niobrara R.	Missouri (Niobrara)	O'Neill Unit, Lower Niobrara Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Norman Dam	Okla.	Little R.	Arkansas (Canadian)	Norman Project. In operation. Forms Lake Thunderbird. Included in Oklahoma State Water Plan.
Norman Project	Okla.	Little R.	Arkansas (Canadian)	In operation. Major structures are Norman Dam and Lake Thunderbird. Tecumseh Dam and Reservoir were potential alternative Structures. P.L. 86-529 authorized.
North Canal	S. Dak.	Offstream (Belle Fourche R.)	Missouri (Cheyenne)	Belle Fourche Project. In operation.
North Crowheart Unit Wind Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)	Supersedes part of Crowheart Unit, Wind Division, Pick-Sloan Missouri Basin Program; and part of Fremont Subunit (or Unit), Wind River Basin Unit, Missouri Basin Project. (Not Crowhart.)
North Dakota Division Lower Yellowstone Project	N. Dak.	Yellowstone R.	Missouri (Yellowstone)	In operation.
North Dakota Pumping Division Pick-Sloan Missouri Basin Program	N. Dak.	Missouri R.	Missouri	Includes Fort Clark Unit, in operation; and potential Hancock Flats, Horsehead Flats, Nesson, Oliver-Sanger, Painted Woods, Little Heart, and Winona Units. Formerly included Bismarck, Burnt Creek, Fort Yates, Manley, Square Butte, Williston, and Wogansport Units. Supersedes North Dakota Pumping Unit (or Units), or Missouri River Pumping Units, Missouri Basin Project.
North Loup Division Pick-Sloan Missouri Basin Program	Nebr.	Calamus R., North Loup R.	Missouri (Lower Platte)	In construction stage. Authorized by P.L. 92-514. Major structures are Calamus and Davis Creek Dams and Reservoirs, Kent Diversion Dam, and Geranium Pumping Plant. Davis Creek No. 1 and No. 2 Powerplants are potential future structures now inactive. Includes former Mirdan and Scotia Units of North Loup Division and Lower North Loup Unit of Columbus Division. Formerly included the inactive Blaine-Loup and North Loup Units. Supersedes part of Lower Platte River Basin.

NAME	STATE	STREAM	BASIN	REMARKS
Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Included in current study status: Calias, Farmer Creek, Fort Charles, Poplar, and Wapiti Units. Included in deferred study status: Bonanza, Diamond Ranch, Missouri Diversion (including Chelsea Bench Area, Poplar River Area, and Brockton Bench Area), Redwater, and Shoestring Units. Includes and supersedes all of former Montana Pumping Division and part of former Missouri-Souris Division. Formerly included Brush, Charley Creek, Glasgow Bench, Hardscrabble, Medicine Lake North, Medicine Lake South, N-Bar-N, Nickwall, Nohle, Shotgun, Wolf Point, and Yellow Bluff Units. See also Eastern Montana Basins.
North Platte Project	Nebr., Wyo.	N. Platte R.	Missouri (North Platte)	Includes Fort Laramie, Interstate, and Northport Divisions. In operation. Major structures are Guernsey Dam, Powerplant, and Reservoir; Pathfinder Dam, Dike, and Reservoir; Lake Alice and Lake Alice Dams (Upper and Lower); Minatare Dam and Lake Minatare; Lake Winters Creek; and Dry Spotted Tail, Horse Creek, Tub Springs Creek, and Whalen Diversion Dams, in operation. Lingle Powerplant inoperative since May 1, 1956. Originally called Sweetwater Project. Also supersedes North Platte Drainage, Pathfinder Pumping, and Red Willow Drain Projects.
Northport Division North Platte Project	Nebr.	N. Platte R.	Missouri (North Platte)	In operation. Supersedes Northport Project or Northport Extension, North Platte Project.
North Poudre Diversion Dam	Colo.	Cache la Poudre R.	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. (Not North Poudre Supply Canal Diversion Dam.)
North Side Collection System	Colo.	Fryingpan R. (Roaring Fk. R. Trib.)	Upper Colorado (Grand)	Fryingpan-Arkansas Project. In operation. Diversion of project water from tributaries on the north side of the Fryingpan River. System features include Carter, Granite Creek, Ivanhoe, Lily Pad, Middle Cunningham Creek, Mormon Creek, North Cunningham, North Fork Fryingpan River, and South Cunningham Diversion Dams; Cunningham, Fryingpan, Granite Creek, and Mormon Conduits; Carter, Cunningham, Granite (Adit), Mormon, and Nast Tunnels; and Ivanhoe Creek Crossing. Formerly included Carter Conduit. System features are not listed separately.
Northwest Oklahoma Water Supply Study	Okla.	N. Canadian R.	Arkansas	A study of potential M&I water resource development.
Norton Dam	Kans.	Prairie Dog Cr.	Missouri (Republican)	Almena Unit, Kanaska Division, Pick-Sloan Missouri Basin Program. In operation. Forms Keith Sebelius Lake.
Nueces River Basin Study	Tex.	Nueces R.	Gulf (Nueces)	An investigation to develop a broad range of alternatives to help solve basinwide, water-related problems and needs for the present and future.
Nueces River Project	Tex.	Nueces R.	Gulf (Nueces)	In operation and construction stage. Authorized by P.L. 93-493. Major structures are Choke Canyon Dam and Reservoir. R&M and Whitsett Dams and Reservoirs were considered as alternative sites. Supersedes Choke Canyon Unit, Nueces Division, Texas Basins Project.

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NAME	STATE	STREAM	BASIN	REMARKS
Oahe Dam and Powerplant	N. Dak., S. Dak.	Missouri R.	Missouri	Oahe Project (USCE), Pick-Sloan Missouri Basin Program. Constructed and operated by Corps of Engineers. Forms Lake Oahe. Former Reclamation power marketing function transferred to Department of Energy. Project superseded Oahe Unit, Missouri River Storage Project.
Oahe Pumping Plant	S. Dak.	Missouri R.	Missouri (Missouri)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. In construction stage.
Oahe Unit James Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R. James R.	Missouri (Missouri-James)	Initial stage development of 190,000 acres was reauthorized for construction by P.L. 90-453 and includes major subdivisions and structures as follows: Oahe Dam and Lake Oahe (existing works constructed by Corps of Engineers). Principal Supply Works including Blunt, Byron (with unauthorized alternatives Foster Dam and Subimpoundment, and Township Road Dam), and Gresbard Dams and Reservoirs; James Diversion Dam; James and Oahe Pumping Plants; and Faulkton, Highmore, James, and Pierre Canals. Part of the East Lake Plain Section with Byron Pumping Plant and East Main Canal. West Lake Plain Section with Cresbard, Redfield, and West Main Canals. The magnitude of this unit necessitates subdividing it into the above sections normally not employed in Service nomenclature. Supersedes Oahe or Oahe-James or Oahe (James River) Unit, Missouri Basin Project. See also unauthorized ultimate stage listed below.

NAME	STATE	STREAM	BASIN	REMARKS
Oahe Unit James Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R., James R.	Missouri (Missouri-James)	Unauthorized ultimate stage development to 495,000 irrigable acres includes the following structures and subdivisions: Increasing capacity of Byron, James, and Oahe Pumping Plants, and the East Main (Southern Reach up to Conde, S. Dak.), Faulkton, Highmore, James, and Pierre Canals; Conde Pumping Plant; Beadle Canal and extending East Main Canal (second reach) north to serve additional acres of East Lake Plain Area; furnish water to additional acres in West Lake Plain Area; and develop Missouri Slope Area (including Blunt Pumping Plant and Missouri Slope Canal). Also see authorized initial stage above.
Oahe Unit–M&I Water Facilities James Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R., James R.	Missouri (James)	Feasibility investigations to develop plans for delivery of M&I water from Oahe Unit and/or other supply sources to requesting municipalities. Phased investigations are Phase I with Aberdeen, Cresbard, Miller, and Redfield Units, and Phase II with Faulkton, Harrold, Highmore, Onida, and Orient Units. An alternative study includes a centralized water treatment plant located by Cresbard Dam and Reservoir with pipelines to requesting municipalities.
Oakes Pumping Plant and Canal	N. Dak.	James R.	Missouri	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Authorized for construction. Proposed main supply features for Oakes Area, North Dakota.
Ocean Lake	Wyo.	Wind R. (Offstream)	Missouri (Bighorn)	Riverton Unit, Wind Division, Pick-Sloan Missouri Basin Program. In operation.
O. C. Fisher Dam and Lake	Tex.	N. Concho R.	Gulf (Colorado)	Constructed by Corps of Engineers. Utilized in San Angelo Project. Formerly called San Angelo Dam and Reservoir but changed by P.L. 93-634.
Offstream Storage, Yellowstone River	Mont.	Yellowstone R.	Missouri (Yellowstone)	An investigation of alternative plans to develop offstream storage for use in coal development, irrigation, municipal, and recreation demands. Possible storage sites are Buffalo Creek, Starved-to-Death Creek, and Sunday Creek, which would receive pumped Yellowstone River surplus flows.
Okarche Dam and Reservoir	Okla.	Uncle John Cr.	Arkansas (Cimmaron)	Oklahoma State Water Plan.
Oklahoma State Water Plan	Okla.	All	Arkansas and Red	A State-wide study of water resources developments and potentials. Existing and potential dams and reservoirs considered in the study are: Ada, Albeny, Altus, Alva, Arbuckle, Arcadia, Bally, Birch, Boise City, Brazil, Broken Bow, Buck Creek, Burneyville, Candy, Caney Mountain, Canton, Carl Blackwell, Centerpoint, Cestos, Chickasaw, Clearbrook, Cooperton, Copan, Courtney, Cresent, Dibble, Draper, Durant, Eldon, Ellsworth, Englewood, Euche, Faxon, Finley, Fort Cobb, Fort Supply, Foss, Goodwell, Greer, Headrick, Hefner, Hennessey, Hugo, Hydro, Kaw, Kechi, Kellond, Keystone, Lake Murray, Lake O' the Cherokees, Lake Texoma, Lake Valley, Lebos, Lukfata, Mangum, Mountain View, Norman, Okarche, Overholser, Parker, Peggs, Picket, Pine Creek, Port, Rainy Mountain, Renfrow, Robert S. Kerr, Salina, Sand, Sasakwa, Shawnee, Sheridan, Sherwood, Shidler, Shiloh, Sid, Skiatook, Slapout, Snyder, Spavinaw, Speeromoe, Tahlequah, Taloga, Temple, Tenkiller Ferry, Trico, Tupelo, Union, Verden, Wash Hudson, Waurika, Weatherford, Webbers Falls, Wellston, and Wetumka. Formerly included Buffalo Creek, Caddo Creek, Cookietown, Dibble, Enid, Gracemont, Hennepin, Otoe, Perry, Purdy, and Wetumka Dams and Reservoirs. Some structures above are also associated with other studies and projects, but entry duplication will be eliminated on final plan selection.
Olympus Dam and Tunnel	Colo.	Big Thompson R.	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Dam forms Lake Estes.
O'Neill Unit Lower Niobrara Division Pick-Sloan Missouri Basin Program	Nebr.	Niobrara R., Long Pine Cr.	Missouri (Niobrara)	Authorized for construction by P.L. 92-514. Major structures are Norden Dam and Reservoir; and Springview Pumping Plant. Supersedes O'Neill Unit, Niobrara Division, Pick-Sloan Missouri Basin Program. Includes area under former Springview Unit.
Optima Dam and Reservoir	Okla.	Beaver R.	Arkansas (N. Canadian)	Construction by Corps of Engineers. Bureau has responsibility to contract for repayment of irrigation costs. The 1950 Flood Control Act authorized coordinated operation with Fort Supply and Canton Reservoirs to maintain irrigation storage in Canton Reservoir. Formerly part of Optima Project.
Oregon Basin Reservoir	Wyo.	Shoshone R. (Offstream)	Missouri (Bighorn)	Shoshone Extensions Unit (South Area), Bighorn Basin Division, Pick-Sloan Missouri Basin Program.

NAME	STATE	STREAM	BASIN	REMARKS
Oregon Trail Division Pick-Sloan Missouri Basin Program	Nebr., Wyo.	N. Platte R.	Missouri (North Platte)	Includes Glendo and Kortes Units, in operation, and potential Alcova and Kortes Pumped-Storage Units (part of North Platte River Hydroelectric Study). Supersedes parts of North Platte Power Project and former North Platte Division, Pick-Sloan Missouri Basin Program and North Platte River Basin. Formerly included Bessemer Bend, Cassa-Horseshoe, Corn Creek, Duck Creek, Fedrizzi Ridge, Glendo Inundated Water Rights Irrigation, Goshen Park, Guernsey, La Prele, Pedro Mountain, Seminoe Enlargement, and Sheep Creek Units.
Otoe-Cass Unit Nemaha Division Pick-Sloan Missouri Basin Program	Nebr.	Missouri R.	Missouri	An investigation to determine the potential for pumping water from the Missouri River into Cass and Otoe Counties. No further studies recommended unless warranted by changed future conditions.
Overholser Dam and Reservoir	Okla.	N. Canadian R.	Arkansas (Canadian)	Existing works of Oklahoma City included in Oklahoma State Water Plan.
Owl Creek Unit Bighorn Basin Division Pick-Sloan Missouri Basin Program	Wyo.	Owl Cr., Bighorn R.	Missouri (Bighorn)	In operation. Major structures are Anchor Dam and Reservoir and Lucerne Pumping Plant. Supersedes Owl Creek Unit (Anchor Dam), Pick-Sloan Missouri Basin Program, and Owl Creek Project. Curtis Dam and Reservoir is a rejected site.
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Pactola Dam and Reservoir	S. Dak.	Rapid Cr. (Cheyenne R. Trib.)	Missouri (Cheyenne)	Rapid Valley Unit, Cheyenne Division, Pick-Sloan Missouri Basin Program. In operation. Visitor center constructed by Job Corps now in operation by U.S. Forest Service.
Painted Woods Unit North Dakota Pumping Division Pick-Sloan Missouri Basin Program	N. Dak.	Missouri R.	Missouri	Supersedes Painted Woods Subunit (or Unit), North Dakota Pumping Unit, Missouri Basin Project. (Not Painter Woods.)
Palmetto Bend Dam (No. 1)	Tex.	Navidad R.	Gulf (Lavaca)	Palmetto Bend Project. In operation. Forms Lake Texana.
Palmetto Bend Dam (No. 2)	Tex.	Lavaca R.	Gulf (Lavaca)	Palmetto Bend Project. Potential major structures of unauthorized Stage 2 development. Land acqusition for Stage 2 was authorized by P.L. 90-562 in connection with Stage 1.
Palmetto Bend Project	Tex.	Lavaca-Navidad R.	Gulf (Lavaca-Navidad)	Development will be by stages. Stage 1, authorized and in operation by P.L. 90-562, includes major structures Palmetto Ben Dam (No. 1) and Lake Texana. P.L. 90-562 also authorized land acquisition for Stage 2 in connection with Stage 1. Stage 2, unauthorized, includes major structures Palmetto Ben Dam (No. 2) and Lake Texana. Structure number designations will be omitted once they are built. Formerly called Palmetto Bend Unit, Coastal Division, Texas Basins Project.
Paradise Diversion Dam	Mont.	Milk R.	Missouri (Milk)	Chinook Division, Milk River Project. Original structure built by Paradise Valley Irrigation District destroyed by June 1964 flood, reconstructed by Reclamation under repayment contract.
Parker Dam and Reservoir	Okla.	Muddy Boggy Cr.	Red	Oklahoma State Water Plan.
Parsons Project	Kans.	Labette Cr.	Arkansas (Neosho)	Potential major structures are Upper Parsons Dam and Reservoir. Corps of Engineers site. Supersedes Parsons Dam and Reservoir (rejected site).
Pathfinder Dam, Dike, and Reservoir	Wyo.	N. Platte R.	Missouri (North Platte)	North Platte Project. In operation.
Peggs Dam and Reservoir	Okla.	Spring Cr.	Arkansas (Neosho)	Oklahoma State Water Plan. Was included in Arkansas-White-Red Basin Study.
Pembilier Dam and Reservoir	N. Dak.	Pembina R.	Hudson Bay (Red)	Pembina Unit, Garrison Division, Pick-Sloan Missouri Basin Program.
Pensacola Dam and Powerplant	Okla.	Neosho R.	Arkansas (Neosho)	Existing works of Grand River Dam Authority. Included in Oklahoma State Water Plan. Forms Lake O' the Cherokees. Considered in Arkansas-White-Red Basin Studies and Pryor-Choteau Project for water supply.

NAME	STATE	STREAM	BASIN	REMARKS
Picket Dam and Reservoir	Okla.	Euchee Cr.	Arkansas (Polecat)	Oklahoma State Water Plan.
Pick-Sloan Missouri Basin Program	Colo., Iowa, Kans., Minn., Mo., Mont., Nebr., N. Dak., S. Dak., Wyo.	Missouri R.	Missouri	Formerly called Missouri River Basin Project, but renamed by Act of Congress, P.L. 91-576, dated December 24, 1970. Authorized for construction by Reclamation and Corps of Engineers. Reclamation portion of project includes Bighorn Basin, Blue, Bostwick, Boysen, Cheyenne, Clarks Fork, Frenchman-Cambridge, Garrison, Grand, Heart, Helena-Great Falls, James, Judith, Kanaska, Knife, Little Missouri, Longs Peak, Lower Bighorn, Lower Niobrara, Marias, Middle Loup, Milk, Moreau, Mt. Evans, Musselshell, Nebraska Mid-State, Nemaha, North Dakota Pumping, North Loup, Northeast Montana, Oregon Trail, Powder, Sandhills, Santee, Smoky Hill, Solomon, South Dakota Pumping, South Platte, Sun-Teton, Three Forks, Tongue, Transmountain Diversion, Tri-County, Upper Republican, Valentine, White, Wind, and Yellowstone Divisions; Missouri-Yellowstone Tributaries; and around 200 units, in operation, under construction, authorized for construction, or under investigation as an engineering refinement of basin plan of development as presented in S.D. 191 (Reclamation's basin report), H.D. 475 (Army's report), and S.D. 247 (Reconciliation between Reclamation and Army plans), which are the supporting documents for the authorizing acts of 1944 (P.L. 78-534) and 1946 (P.L. 79-526). Subsequent acts authorized individual units or increased appropriations for construction. P.L. 88-442 of August 14, 1964, requires reauthorization of all units that were not in operation or under construction on that date. See individual divisions for names of units and divisions or units for name of major structures. Major structures not included in any division or unit are: Big Bend Dam and Powerplant and Lake Sharpe; Fort Randall Dam and Powerplant and Lake Francis Case; Gavins Point Dam and Powerplant and Lewis and Clark Lake; Garrison Dam and Powerplant and Lake Sakakawea; and Oahe Dam, Powerplant, and Lake Oahe all constructed by Corps of Engineers, for which Reclamation formerly marketed power now marketed by the Department of Energy. Formerly included Grand Island, Jefferson, Little Bighorn, Medicine Bow, Missouri-Souris, Montana Pumping, Nebkota, North Park, North Platte-Kearney, Plattehorn, Saratoga, Shields, Sweetgrass, Sweetwater, and Transmission Divisions.
Pierre Canal	S. Dak.	Missouri R. (Offstream)	Missouri	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. In construction stage.
Pilgrim Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Pilot Butte Dams No. 1, 2, 3, and Powerplant and Reservoir	Wyo.	Wind R.	Missouri (Bighorn)	Riverton Unit, Wind Division, Pick-Sloan Missouri Basin Program. Dams and reservoir are in First Section, and powerplant is in Power Section. In operation.
Pine Creek Dam, Powerplant, and Reservoir	Okla.	Little R.	Red	Pine Creek Project. Construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Pine Creek Project	Okla.	Little R.	Red	Major structures are Pine Creek Dam, Powerplant, and Reservoir.
Pine Ridge Unit White Division Pick-Sloan Missouri Basin Program	S. Dak.	White R.	Missouri (White)	Potential major structures are Slim Butte Dam and Reservoir. Supersedes Rocky Ford Reservoir and White River Pumping Subunits (or Units), White River Unit, Missouri Basin Project.
Pinewood Lake	Colo.	Big Thompson R. (Offstream on power canal)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Formed by Rattlesnake Dam. Formerly called Rattlesnake Reservoir, changed by Board on Geographic Names.
Piney Unit Powder Division Pick-Sloan Missouri Basin Program	Wyo.	Piney Cr.	Missouri (Powder)	Potential major structures are Willow Park Dam and Reservoir. The existing private Cloud Peak and Kearney Reservoirs are rejected alternatives. Piney Creek Diversion Dam and Powerplant are potential structures. Supersedes Piney Subunit (or Unit), Powder River, Wyoming Unit, Missouri Basin Project.
Pintail Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Pishkun Dikes and Reservoir	Mont.	Sun R. (Offstream)	Missouri (Sun)	Greenfields Division, Sun River Project. In operation.

NAME		STREAM	BASIN	STATE REMARKS
Plains-Arikaree Project	Colo.	Arikaree R.	Missouri (Republican)	A ground-water recharge demonstration project constructed under the High Plains Sataes Groundwater Demonstration Program
Platte River Water Use Options	Nebr.	N. Platte R.	Missouri (North Platte)	A study to identify water resource availability, quantify present and future demands for water, and evaluate alternative methods of meeting demands.
Polecat Bench Area	Wyo.	Shoshone R.	Missouri (Bighorn)	See Shoshone Extensions Unit, Polecat Bench Area, Bighorn Basin Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Pole Hill Afterbay Diversion Dam, Powerplant, and Tunnel	Colo.	Big Thompson R. (Offstream on power channel)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Powerplant with Flatiron Powerplant, supersedes Cottonwood, Quillan, and Rattlesnake Powerplants.
Pollock-Herreid Unit South Dakota Pumping Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R., Spring Cr.	Missouri	Authorized for construction by P.L. 94-228. Water supply for unit to be obtained by pumping from Lake Oahe with regulation for distribution system in Corps of Engineers' Spring Creek Dam and Lake Pocasse. Other unit features include Herreid and Pollock Canals, and Pollock Pumping Plant. Includes former Pollock and Herreid Units.
Pollock Pumping Plant and Canal	S. Dak.	Missouri R. (Offstream)	Missouri	Pollock-Herreid Unit, South Dakota Pumping Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Poplar Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Potential pumping unit along Missouri River. May also be served by potential Missouri Canal of Missouri Diversion Unit.
Powder Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Powder R.	Missouri (Powder)	Includes Boxelder, Buffalo, French Creek, Kaycee, Lower Powder, Moorhead, Piney, and Ucross Units. The Lower Powder Units include: Baking Powder, Bay Horse, Bloom, Broadus, Butte Creek, Canal, Deep Creek, Dutch Gulch, East Mizpah, Flood Creek, Garr, Kelsey, Larney, Little Powder, Locate, Lower Powderville, Middle Powderville, Mizpah, Moorhead School, Mud Buttes, Pilgrim, Pintail, Reynolds, Snow Creek, Three Bar, Timber, Upper Mud Buttes, and Upper Powderville Units. See units for names of potential major structures. Supersedes Powder River Basin and following units of Missouri Basin Project: Powder River Unit (or Powder River Basin Unit); Powder River, Montana Unit; Powder River, Wyoming Unit; and Powder River Units. Includes inactive Crazy Woman Unit.
Power Division Shoshone Project	Wyo.	Shoshone R.	Missouri (Big Horn)	In operation. Major structures are Heart Mountain and Shoshone Powerplants. Supersedes Heart Mountain Power Development.
Prairie Bend Unit Pick-Sloan Missouri Basin Program	Nebr.	Prairie Cr.	Missouri (Lower Platte)	Feasibility Study authorized.
Pryor Division Huntley Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation.
Pueblo Dam and Reservoir	Colo.	Arkansas R.	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. Formerly included Pueblo Powerplant.
Pueblo Powerplant	Colo.	Arkansas R.	Arkansas (Upper)	An investigation to evaluate the power potential at Pueblo Dam, Fryingpan-Arkansas Project. Part of the Hydropower at Existing Facilities Study.

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Raft Lake and Raft Lake Dam	Wyo.	N. Fk. Little Wind R.	Missouri (Bighorn)	Wind Division, Pick-Sloan Missouri Basin Program. Potential water storage for developments in division. Formerly part of Little Wind Unit, Wind Division, Pick-Sloan Missouri Basin Program. Grave Lake and Grave Lake Dam were potential alternative or additional features.
Ralston Dam and Reservoir	Wyo.	Shoshone R. (Offstream)	Missouri (Bighorn)	Garland Division, Shoshone Project. Also serves Frannie Division. In operation.

NAME		STREAM	BASIN	STATE REMARKS
Randall Pumping Plant	S. Dak.	Missouri R.	Missouri	Wagner Unit, South Dakota Pumping Division, Pick-Sloan Missouri Basin Program. Pumps from Lake Francis Case, formed by Corps of Engineers Fort Randall Dam.
Rapid City Water Supply Project	S. Dak.	Rapid Cr.	Missouri (Cheyenne)	Investigation of alternatives to meet future municipal and industrial needs of Rapid City.
Rapid Valley Project	S. Dak.	Rapid Cr.	Missouri (Cheyenne)	In operation. Major structures are Deerfield Dam and Reservoir. Supersedes Black Hills Investigations and Deerfield Unit, Rapid Valley Project.
Rapid Valley Unit Cheyenne Division Pick-Sloan Missouri Basin Program	S. Dak.	Rapid Cr.	Missouri (Cheyenne)	Major structures are Pactola Dam and Reservoir, in operation. Supersedes Rapid Valley-Pactola Unit, or Rapid Valley Subunit (or Unit), Cheyenne River Basin Unit, Missouri Basin Project. Brennan, Johnson Siding, and Lockhart Dams and Reservoirs and Iowa Canal Diversion Dam are rejected sites.
Rattlesnake Dam and Tunnel	Colo.	Big Thompson R. (Offstream on power channel)	Missouri (South Platte)	Colorado-Big Thompson Project. In operation. Dam forms Pinewood Lake.
Redfield Canal	S. Dak.	James R. (Offstream)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Redfield Unit James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R., Missouri R.	Missouri (James)	Part of Oahe Unit Municipal and Industrial Water Facilities Phase I feasibility studies. Various water supply alternatives being investigated for the municipality of Redfield.
Red River Basin	Ark., La., N. Mex., Okla., Tex.	Red R.	Red	Also called Red Basin or Red Basin General. Basin survey recommendations made in report on Arkansas-White-Red Basin. Supersedes Ardmore Reconnaissance, Elk Creek Reconnaissance, and part of Texas-General Reconnaissance; Beaver Creek, Caprofck, Crowel, Denison Power, Hereford, Little Wichita River, Pease River, Pease River and Caprock, Randlett, Vernon, and Yarnaby Projects, Pease River Basin, and Wichita Subbasin.
Redwater Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Formerly combined with Nickwall Unit, Montana Pumping Division, Pick-Sloan Missouri Basin Program. Supersedes Redwater Subunit (or Unit), Montana Pumping Unit, Missouri Basin Project.
Red Willow Creek Diversion Dam	Nebr.	Red Willow Cr., Republican R.	Missouri (Republican)	Red Willow Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation. Supersedes Indianola Diversion Dam.
Red Willow Dam	Nebr.	Red Willow Cr.	Missouri (Republican)	Red Willow Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. In operation. Originally authorized for construction by Corps of Engineers but transferred to Bureau under P.L. 84-505. Dam forms Hugh Butler Lake, formerly named Red Willow Reservoir.
Red Willow Unit Frenchman-Cambridge Division Pick-Sloan Missouri Basin Program	Nebr.	Republican R.	Missouri (Republican)	In operation. Major structures are Red Willow Dam and Hugh Butler Lake; and Bartley and Red Willow Creek Diversion Dams. Includes and supersedes former Indianola Unit. Also supersedes Red Willow Subunit (or Unit), Frenchman-Cambridge Unit, Missouri Basin Project.
Reichle Dam and Reservoir	Mont.	Big Hole R.	Missouri (Jefferson)	Jefferson-Whitehall Unit, Three Forks Division, Pick-Sloan Missouri Basin Program. Formerly called Glen Dam and Reservoir. Will furnish storage water for unit. Formerly included Reichle Powerplant.
Renfrow Dam and Reservoir	Okla.	Wolf Cr.	Arkansas (Chikaskia)	Oklahoma State Water Plan.

NAME		STREAM	BASIN	STATE REMARKS
Republican River Basin Water Management Study	Colo., Kans., Nebr.	Republican R. and Tribs.	Missouri (Republican)	Determination of a dependable water supply in the Basin. Includes Bostwick, Frenchman-Cambridge, Kanaska, and Upper Republican Divisions, Pick-Sloan Missouri Basin Program.
Retrop Project	Okla.	N. Fk. of Red R.	Red (North Fk.)	Study to determine feasibility of increasing storage for W. C. Austin Project. Study of 1970 deferred pending the now ratified Red River Compact.
Reynolds Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units. (Not Renolds.)
Riverside Diversion Dam	Tex.	Rio Grande	Rio Grande (Middle)	Ysleta Division, Rio Grande Project. In operation.
Riverton Unit Wind Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)	In operation. Reauthorization by P.L. 91-409 changed name from Riverton Project. Major structures are Bull Lake and Bull Lake Dam; Lake Cameahwait; Ocean Lake; and Wind River Diversion Dam. Unit is separated into sections: First Section, containing Pilot Butte Dams No. 1, No. 2, and No. 3, and Reservoir; Second Section; Third Section; and, Power Section, containing Pilot Butte Powerplant. The renaming of the Project to a Unit necessitated changing the Divisions to Sections. Includes potential Muddy Ridge Area. Not Riverton Extension Unit.
Riverton Unit, Muddy Ridge Area Wind Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)	Potential irrigable lands adjacent to operating Riverton Unit, to be supplied by extending existing water facilities of unit.
Robert S. Kerr Dam and Reservoir	Okla.	Arkansas R.	Arkansas	Construction by Corps of Engineers. Included in Oklahoma State Water Plan. Formerly called Short Mountain Dam and Reservoir.
Rockwood Dam and Reservoir	Wyo.	Tongue R.	Missouri (Tongue)	Sheridan Unit, Tongue Division, Pick-Sloan Missouri Basin Program. An alternate to South Fork Dam and Reservoir. Would provide storage for unit and Sheridan Powerplant.
Rocky Point Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. One of potential sites considered in joint investigation with Corps of Engineers for multipurpose development of Missouri between Fort Peck and Morony Dams.
Ross Fork Dam and Reservoir	Mont.	Ross Fk.	Missouri (Judith)	Ross Fork Unit, Judith Division, Pick-Sloan Missouri Basin Program.
Ross Fork Unit Judith Division Pick-Sloan Missouri Basin Program	Mont.	Ross Fk.	Missouri (Judith)	Potential major structures are Ross Fork Dam and Reservoir. Danvers Unit is an alternative. Supersedes Ross Fork Subunit (or Unit), Judith River Basin Unit, Missouri Basin Project.
Ruedi Dam and Reservoir	Colo.	Fryingpan R. (Roaring Fork R. Trib.)	Upper Colorado (Grand)	Fryingpan-Arkansas Project. In operation.
Ruedi Hydroelectric Project	Colo.	Fryingpan R. (Roaring Fork R. Trib.)		FERG Project No. 3603. In operation. Owned and operated by city of Aspen and Pitkin County. (Formerly Ruedi Powerplant.)
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Saco Divide Unit Milk Division Pick-Sloan Missouri Basin Program	Mont.	Milk R.	Missouri (Milk)	Supersedes Saco Divide Subunit (or Unit), Milk River Basin Unit, Missouri Basin Project.
Sahara Diversion Dam and Canal	Wyo.	M. Fk. Powder R.	Missouri (Powder)	Kaycee Unit, Powder Division, Pick-Sloan Missouri Basin Program.

NAME	STATE	STREAM	BASIN	REMARKS
St. Mary Canal	Mont.	St. Mary R. to N. Fk. Milk R.	Hudson Bay-Missouri	St. Mary Storage Division, Milk River Project. In operation.
St. Mary Diversion Dam	Mont.	St. Mary R.	Hudson Bay	St. Mary Storage Division, Milk River Project. In operation.
St. Mary Storage Division Milk River Project	Mont.	St. Mary R.	Hudson Bay-Missouri	In operation. Major structures are Lake Sherburne, Lake Sherburne Dam, and St. Mary and Swift Current Diversion Dams. Supersedes St. Mary Storage Unit, Milk River Project, and St. Mary Storage (or St. Mary) Project.
Salina Dam and Reservoir	Okla.	Salina Cr.	Arkansas (Neosho)	Oklahoma State Water Plan. Was a rejected site in Arkansas-White-Red Basin Study.
San Angelo Project	Tex.	N. Concho R., M. Concho R., S. Concho R.	Gulf (Colorado)	In operation. Authorized by P.L. 85-152. Major structures are Twin Buttes Dam and Reservoir. Existing Nasworthy Dam and Reservoir and O. C. Fisher Dam and Lake are also utilized. Supersedes San Angelo Unit, Colorado Division, Gulf Basin Project.
San Antonio-Guadalupe Division Texas Basins Project	Tex.	Guadalupe R., San Antonio R.	Gulf (Guadalupe)	Potential major structures are Applewhite and Cloptin Crossing Dams and Reservoirs, and potential Cuero Dam and Reservoir, Cuero Project, and Goliad Dam and Reservoir, Texas Basins Project. The structures will all provide water supply to San Antonio, Texas.
Sanborn Canal Diversion Scheme James Division Pick-Sloan Missouri Basin Program	S. Dak.	James R. (Offstream)	Missouri (James)	Scheme (including Hughes Canal) utilizing modification of ultimate stage Oahe Unit, water supply system investigated under Eastern South Dakota Basins.
Sand Dam and Reservoir	Okla.	Sand Cr.	Arkansas (Verdigris)	Sand Project. Authorized for construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Sandhills Division Pick-Sloan Missouri Basin Program	Nebr.	Snake R., Plum Cr.	Missouri (Niobrara)	Includes Ainsworth Unit, with Merritt Dam and Reservoir. In operation. A part of former Niobrara Division.
Sand Project	Okla.	Sand Cr.	Arkansas (Verdigris)	Potential major structures are Sand Dam and Reservoir; Corps of Engineers site. Bureau interested in conservation storage.
Sanford Dam	Tex.	Canadian R.	Arkansas (Canadian)	Canadian River Project. In operation. Forms Lake Meredith.
San Jacinto Project	Tex.	San Jacinto R. (and tributary)	Gulf (San Jacinto)	Potential major features are Cleveland Dam and Reservoir and Lake Creek Dam and Reservoir.
San Saba Dam and Reservoir	Tex.	San Saba R.	Gulf (Colorado)	Texas Basins Project. Formerly in West Texas Water Supply Unit, Colorado Division, Texas Basins Project.
Santee Division Pick-Sloan Missouri Basin Program	Nebr.	Missouri R. (Minor Tribs.)	Missouri	Includes potential Crofton Unit, and other undesignated units along Missouri River and its minor tributaries in Eastern Nebraska between the Niobrara and Lower Platte River Basins.
Saragosa Diversion Dam	Tex.	Toyah Cr.	Rio Grande (Pecos)	Balmorhea Project. In operation. Privately constructed.
Sargent Unit Middle Loup Division Pick-Sloan Missouri Basin Program	Nebr.	Middle Loup R.	Missouri (Lower Platte)	In operation. Major structure includes Milburn Diversion Dam. Supersedes Sargent Subunit (or Unit), Middle Loup Unit, Pick-Sloan Missouri Basin Program. Formerly included Lillian Powerplant.
Sasakwa Dam and Reservoir	Okla.	Little R.	Arkansas (Canadian)	Oklahoma State Water Plan.
Satanka Dike	Colo.	Big Thompson R. (Offstream)	Missouri (South Platte)	Colorado-Big Thompson Project. A dike for Horsetooth Reservoir. In operation.

NAME		STREAM	BASIN	STATE REMARKS
Savage Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Supersedes Savage Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project.
Scandia Diversion Dam	Kans.	Republican R.	Missouri (Republican)	Scandia Unit, Bostwick Division, Pick-Sloan Missouri Basin Program.
Scandia Unit Bostwick Division Pick-Sloan Missouri Basin Program	Kans.	Republican R.	Missouri (Republican)	Potential major structure is Scandia Diversion Dam. Supersedes Scandia Subunit (or Unit), Bostwick Unit, Missouri Basin Project.
Second Division Buffalo Rapids Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Includes Fallon, Shirley, and Terry Units. Formerly called Second Unit.
Seminoe Dam, Powerplant, and Reservoir	Wyo.	N. Platte R.	Missouri (North Platte)	Kendrick Project. In operation. The proposed modification of Seminoe Dam was found to be infeasible.
Seven Mile-Sitting Bull Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Combines and supersedes Seven Mile Flat and Sitting Bull Units, Yellowstone Division, Pick-Sloan Missouri Basin Program.
Seven Sisters Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Mont.	Yellowstone R.	Missouri (Yellowstone)	Includes area No. 1 (formerly Sidney Extension Project No. 1) formerly in Sidney Unit. Supersedes Seven Sisters Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project.
Shadehill Dam, Dikes, and Reservoir	S. Dak.	Grand R.	Missouri (Grand)	Shadehill Unit, Grand Division, Pick-Sloan Missouri Basin Program. In operation.
Shadehill Unit Grand Division Pick-Sloan Missouri Basin Program	S. Dak.	Grand R.	Missouri (Grand)	In operation. Major structures are Shadehill Dam and Reservoir. Water service to individual farmer-irrigators provided by contract with West River Conservancy Subdistrict. Potential Federal irrigation development indefinitely deferred. Supersedes Shadehill Subunit (or Unit), Grand River Unit, Missouri Basin Project. Potential Shadehill Powerplant Plan rejected. (Not Shade Hill.)
Shadow Mountain Dam and Lake	Colo.	Colorado R.	Upper Colorado (Grand)	Colorado-Big Thompson Project. In operation. Reservoir at uniform level with natural Grand Lake. Formerly called North Fork Diversion Dam.
Shawnee Dam and Reservoir	Okla.	S. Deer Cr. (N. Canadian R. Trib.)	Arkansas (Canadian)	Existing works of city of Shawnee included in Oklahoma State Water Plan.
Sheridan Dam and Reservoir	Okla.	Skeleton Cr.	Arkansas (Cimarron)	Oklahoma State Water Plan.
Sheridan Powerplant	Wyo.	S. Fk. Tongue R.	Missouri (Tongue)	Sheridan Unit, Tongue Division, Pick-Sloan Missouri Basin Program. Originally called Tongue River Powerplant. Water supply from Rockwood or South Fork Dams and Reservoirs.
Shidler Dam and Reservoir	Okla.	Salt Cr.	Arkansas	Shidler Project. Also a Corps of Engineers site. Included in Oklahoma State Water Plan.
Shidler Project	Okla.	Salt Cr.	Arkansas	Potential major structures are Shidler Dam and Reservoir. Also a Corps of Engineering site.
Shiloh Dam and Reservoir	Okla.	Unnamed Trib. of Bear Cr.	Arkansas (Canadian)	Oklahoma State Water Plan.
Sid Dam and Reservoir	Okla.	Spavinaw Cr.	Arkansas (Neosho)	Oklahoma State Water Plan.
Silverdale Dam and Reservoir	Kans.	Silver Cr.	Arkansas (Middle)	Silverdate Project. Aslo a Corps of Engineers site.

NAME	STATE	STREAM	BASIN	REMARKS
Sioux Falls Unit James Division Pick-Sloan Missouri Basin Program	S. Dak.	Big Sioux R., Slip Up Cr.	Missouri (Big Sioux)	Potential major structures are Slip Up Creek Dam and Reservoir; Big Sioux and Slip Up Creek Pumping Plants; and existing Corps of Engineers Big Sioux Flood Control Project Diversion Dam and Pool. Potential Development to supplement municipal and industrial Water supply for city of Sioux Falls by pumping Big Sioux River excess flows to offstream storage on Slip Up Creek.
Sinton Unit Coastal Division Texas Basins Project	Tex.	Interbbasin Canal	Gulf	Irrigation service area located in San Patricio County. Supersedes Sinton Division, Texas Basins Project.
Skiatook Dam and Reservoir	Okla	Hominy Cr.	Arkansas (verdigris)	Skiatook Project. Authorized for construction by Corps of Engineers. Included in Oklahoma State Water Plan.
Skiatook Project	Okla.	Hominy Cr.	Arkansas (Verdigris)	Potential major structures are Skiatook Dam and Reservoir.
Slim Butte Dam and Reservoir	Nebr., S. Dak.	White R.	Missouri (White)	Pine Ridge Unit, White Division, Pick-Sloan Missouri Basin Program. Conata, Rockyford, and Weta Dams and Reservoirs are rejected alternative sites. Weta Powerplant was a potential power site.
Slip Up Creek Dam, Reservoir, and Pumping Plant	S. Dak.	Slip Up Cr. (Offstream, Trib.)	Missouri (Big Sioux)	Sioux Falls Unit, James Division, Pick-Sloan Missouri Basin Program.
Smoky Hill Division Pick-Sloan Missouri Basin Program	Colo., Kans.	Smoky Hill R.	Missouri (Smoky Hill)	Includes Cedar Bluff Unit in operation and authorized Kanopolis Unit. See units for names of major structures. Formerly included Abilene, Chapman, Ellis, Kipp, Rose Creek, and Wilson Units. Supersedes Elkader Project and part of Kansas River Basin.
Smoky Hill Project	Kans.	Smoky Hiill R.	Missouri (Smoky Hill)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Snake Creek Embankment and Pumping Plant	N. Dak.	Snake Cr.	Missouri	Pick-Sloan Missouri Basin Program. In operation. Snake Creek Embankment (also called Snake Creek Dam) constructed by Corps of Engineers. Pumping plant by Bureau as part of Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Snake Creek Embankment or Dam forms Audubon Lake, formerly called Snake Creek Reservoir.
Snow Creek Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Soldier Canyon Dam	Colo.	Big Thompson R. (Offstream on canal)	Missouri (South Platte)	Colorado-Big Thompson Project. One of the dams which form Horsetooth Reservoir. In operation.
Solomon Division Pick-Sloan Missouri Basin Program	Kans.	Solomon R.	Missouri (Solomon)	Includes Glen Elder, Kirwin, and Webster Units in operation and the Solomon River Basin Water Management Study. Formerly included Phillipsburg-Smith Center Unit. See units for names of structures. Supersedes part of Kansas River Basin.
Solomon River Basin Water Management Study	Kans.	Solomon R.	Missouri (Solomon)	Solomon Division, Pick-Sloan Missouri Basin Program. A comprehensive study to determine the ground water-surface water relationships and potential measures to effectively manage the existing water supply.
South Canal	S. Dak.	Offstream (Belle Fourche R.)	Missouri (Cheyenne)	Belle Fourche Project. In operation.
South Crowheart Unit Wind Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)	Supersedes part of Crowheart Unit, Wind Division, Pick-Sloan Missouri Basin Program; and part of Fremont Subunit (or Unit), Wind River Basin Unit, Missouri Basin Project. (Not Crowhart.)

NAME	STREAM	BASIN	STATE	REMARKS
South Dakota Pumping Division Pick-Sloan Missouri Basin Program	Missouri R.	Missouri	S. Dak.	Includes authorized Pollock-Herreid Unit, and potential Grass Rope, Kaspapi, and Wagner Units. Formerly included Crazy Horse, Culdesac, Everts, Fort Hale, Fort Thompson, Geddes, Greenwood, Iron Nation, Joe Creek, La Framboise, La Roche, Mobridge, Pierre, Rousseau, Tower, Tyndall, and Yankton Units. Former Chantier, Grosse, Running Water, and Verendrye Units were inactivated due to inundation by reservoirs created by construction of Big Bend, Fort Randall, Gavins Point, and Oahe Dams. Supersedes South Dakota Pumping Unit, Missouri Basin Project.
South Dakota Water Delivery Study	James R.	Missouri (James)	S. Dak.	Investigation of irrigating in South Dakota with flows from the Garrison Diversion Unit. Used to be called Garrison Extension.
Southeast Oklahoma Water Supply Study	Several	Red River	Okla.	Study will evaluate maximizing economic development for a 15-county area through water resource development.
Spavinaw Dam and Reservoir	Spavinaw Cr.	Arkansas (Neosho)	Okla.	Existing works of city of Tulsa included in Oklahoma State Water Plan.
Speermore Dam and Reservoir	Kiowa Cr.	Arkannsas (Canadian)	Okla.	Oklahoma State Water Plan.
South Fork Dam and Reservoir	S. Fk. Tongue R.	Missouri (Tongue)	Wyo.	Sheridan Unit, Tongue Division, Pick-Sloan Missouri Basin Program Rockwood Dam and Reservoir are alternative structures.
South Platte Division Pick-Sloan Missouri Basin Program	S. Platte R.	Missouri (South Platte)	Colo., Nebr., Wyo.	Includes Narrows Unit. Authorized for construction. Formerly included Julesburg Unit. Supersedes part of South Platte River Basin.
South Platte Supply Canal Diversion Dam	Boulder Cr.	Missouri (South Platte)	Colo.	Colorado-Big Thompson Project. In operation. Rehabilitation by Reclamation of existing works.
South Side Collection System	Fryingpan R., Hunter Cr., (Roaring Fork R. Trib.)	Upper Colorado (Grand)	Colo.	Fryingpan-Arkansas Project. In operation. Diversion of project water from tributaries on the south side of the Fryingpan River. System features include Chapman, Fryingpan, Hunter, Midway, No Name, Sawyer, and South Fork Diversion Dams; Sawyer Conduit; and Chapman, Hunter, and South Fork Tunnels. System features are not listed separately.
Sparks Unit Valentine Division Pick-Sloan Missouri Basin Program	Niobrara R.	Missouri (Niobrara)	Nebr.	An investigation to determine the potential for irrigation in Cherry and Keya Paha Counties. Formerly included Sparks Dam, Powerplant, and Reservoir. No further investigations recommended unless warranted by changed future conditions.
Spring Canyon Dam	Big Thompson R. (Offstream)	Missouri (South Platte)	Colo.	Colorado-Big Thompson Project. One of the dams which form Horsetooth Reservoir. In operation.
Spring Creek Dam	Spring Cr. (Lake Oahe-Missouri R. Trib.)	Missouri	S. Dak.	Pollock-Herreid Unit, South Dakota Pumping Division, Pick-Sloan Missouri Basin Program. Constructed and operated by Corps of Engineers. Forms Lake Pocasse. Provides regulation in unit plan.
Springview Pumping Plant	Niobrara R. (Offstream on canal)	Missouri (Niobrara)	Nebr.	O'Neill Unit, Lower Niobrara Division, Pick-Sloan Missouri Basin Program. Authorized for construction.
Starved-to-Death Dam and Reservoir	Yellowstone (Offstream)	Missouri (Yellowstone)	Mont.	Yellowstone Division, Pick-Sloan Missouri Basin Program. An offstream potential storage reservoir. Formerly named Cedar Ridge Dam and Reservoir.
Stillwater Dam and Reservoir	Stillwater Cr.	Arkansas (Cimarron)	Okla.	Stillwater Project. A Corps of Engineers site.
Stillwater Project	Stillwater Cr.	Arkansas (Cimarron)	Okla.	Potential major structures are Stillwater Dam and Reservoir; Corps of Engineers site. Reclamation interested in conservation storage.
Stipek Unit Yellowstone Division Pick-Sloan Missouri Basin Program	Yellowstone R.	Missouri (Yellowstone)	Mont.	Supersedes Stipek Subunit (or Unit), Yellowstone Pumping Unit, Missouri Basin Project.

NAME	STATE	STREAM	BASIN	REMARKS
Stockton East Project	Calif.	Calaveras R.	Central Valley (San Joaquin)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Strontia Springs Dam and Reservoir	Colo.	South Platte R.	Missouri	Replaced Turkshead Dam and Reservoir. In operation. Owned and operated by the Denver Water Board.
Stump Lake	N. Dak.	Stump Lake	Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Existing lake to be restored. In construction stage.
Sugar Loaf Dam and Dike	Colo.	Arkansas R.	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. Existing private works included in project plan. Forms Turquoise Lake.
Sugar Loaf Dam Hydroelectric Project	Colo.	Lake Fork (Arkansas R. Trib.)		Ferc Project No. 3819. Owned and operated by STS Hydropower, LTA. (Formerly Sugar Load Powerplant.)
Sunbeam Unit Blue Division Pick-Sloan Missouri Basin Program	Nebr.	Big Blue R.	Missouri (Blue)	Potential major structures are Beaver Crossing Dam and Reservoir, and Dorchester Diversion Dam.
Sun River Diversion Dam	Mont.	Sun R.	Missouri (Sun)	Greenfields Division, Sun River Project. In operation.
Sun River Project	Mont.	Sun R.	Missouri (Sun)	In operation. Includes Fort Shaw Division, with Willow Creek Dam and Reservoir, and Fort Shaw Diversion Dam; and Greenfields Division, with Pishkun Dikes and Reservoir and Sun River Diversion Dam. Gibson Dam and Reservoir supplies both divisions. Supersedes Sun River Project Extension. Gibson Powerplant Study is a potential development at Gibson Dam.
Sunday Creek Dam and Reservoir	Mont.	Yellowstone (Offstream)	Missouri (Yellowstone)	Yellowstone Division, Pick-Sloan Missouri Basin Program. An offstream storage reservoir. Considered earlier in Montana-Wyoming Aqueducts Unit, Missouri-Yellowstone Tributaries, Pick-Sloan Missouri Basin Program.
Sunlight Dam and Reservoir	Wyo.	Sunlight Cr.	Missouri (Clarks Fk.)	Beartooth Unit, Clarks Fork Division, Pick-Sloan Missouri Basin Program.
Sunlight Powerplant	Wyo.	Clarks Fk.	Missouri (Clarks Fk.)	Beartooth Unit, Clarks Fork Division, Pick-Sloan Missouri Basin Program. Served from Sunlight Dam and Reservoir and Thief Creek Dam and Reservoir. Formerly called Thief Creek-Sunlight Powerplant. Houses both Thief Creek and Sunlight Generating Units. Located on South Side of Clarks Fork River immediately downstream from mouth of Sunlight Creek.
Sun-Teton Division Pick-Sloan Missouri Basin Program	Mont.	Sun R.	Missouri (Sun-Teton)	Includes Sun-Teton Unit. Lands in both Sun River and Teton River Basins proposed for development with diversion of Sun River water. Formerly included Fort Shaw Drainage, Greenfield Lakes Drainage, and Nilan Units; Collins Dam and Reservoir; and Gibson and Upper Sun Butte Powerplants. Supersedes Teton River and Sun River-Teton River Basins, Sun Extensions Unit, Teton Slope Unit, and Sun River-Teton Basin Unit or Sun River-Teton Slope Unit or Sun River Unit, Missouri Basin Project.
Sun-Teton Unit Sun-Teton Division Pick-Sloan Missouri Basin Program	Mont.	Sun R.	Missouri (Sun-Teton)	Potential major structures are Lower Sun Butte Dam and Reservoir, or alternatives Castle Reef, Lowry, or Upper Sun Butte Dams and Reservoirs; and Corson Dikes and Reservoir. Outlet modifications or additional spillway capacity at Gibson Dam of Sun River Project would be required except in connection with Castle Reef Dam. Unit includes former lands in Sun Extensions Unit and Teton Slope Unit.
Superior-Courtland Diversion Dam	Nebr.	Republican R.	Missouri (Republican)	Courtland and Superior-Courtland Units, Bostwick Division, Pick-Sloan Missouri Basin Program. In operation.
Superior-Courtland Unit Bostwick Division Pick-Sloan Missouri Basin Program	Nebr.	Republican R.	Missouri (Republican)	In operation. Includes only the Nebraska portion of the former Superior-Courtland Unit. Major structure is Superior-Courtland Diversion Dam. In operation. With Courtland Unit supersedes Superior-Courtland Subunit (or Unit), Bostwick Unit, Missouri Basin Project.
Swanson Lake	Nebr.	Republican R.	Missouri (Republican)	Meeker-Driftwood Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. Formerly called Culbertson Dam and Reservoir, renamed Trenton Dam and Swanson Lake by P.L. 81-61. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
Swift Current Diversion Dam	Mont.	Swiftcurrent Cr. (St. Mary R. Trib.)	Hudson Bay	St. Mary Storage Division, Milk River Project. In operation. Also called Swift Current Dike.
Sykeston Canal	N. Dak.	James R.	Missouri	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Functional replacement of Lonetree Reservoir for conveying water from the McClusky Canal to the New Rockford Canal. Authrozied by P.L. 99-249.

T

NAME	STATE	STREAM	BASIN	REMARKS
Tahlequah Dam and Reservoir	Okla.	Illinois R.	Arkansas	Oklahoma State Water Plan.
Taloga Dam and Reservoir	Okla.	Canadian R. (Canadian)	Arkansas	Oklahoma State Water Plan.
Temple Dam and Reservoir	Okla.	Cache Cr.	Red	Oklahoma State Water Plan. Also considered in Cache Creek Project plan.
Tenaha Dam and Reservoir	Tex.	Tenaha Bayou	Gulf (Sabine)	Texas Basins Project. Formerly potential major structures of Tenaha Unit, Sabine Division, Texas Basins Project.
Tenkiller Ferry Dam, Powerplant, and Reservoir	Okla.	Illinois R.	Arkansas	Constructed by Corps of Engineers. Reclamation would use storage for irrigation in Webbers Falls Project. Included in Oklahoma State Water Plan.
Terry Unit Second Division Buffalo Rapids Project	Mont.	Yellowstone R.	Missouri (Yellowstone)	In operation. Supersedes Terry Pumping Project.
Texas Basins Project	Tex.	Brazos R., Colorado R., Guadalupe R., Neches R., Nueces R., Sabine R., San Jacinto R., Trinity R.	Gulf	Investigation of Gulf Basins in the State of Texas. Includes Coastal Division with Baffin Bay, Lower Rio Grande Valley, Sinton, and Winter Garden Units; San Antonio-Guadalupe Division; and potential major structures Caimanche, Confluence, Cotulla, Fowlerton, Goliad, La Grange, Lockhart, San Saba, Tenaha, Voth, and Zavala Dams and Reservoirs; Sabine Diversion Dam; and Interbasin Canal. Formerly included Bon Wier Division; Brazos Division with Brazos River, Little River, and Seymour Units; Confluence and Interbasin Canal Units of Coastal Division; Colorado Division with West Texas Water Supply Unit; Guadalupe Division with Goliad and Lockhart Units; Neches Division; Nueces Division with Caimanche, Choke Canyon, Cotulla, Crystal City, and Fowlerton Units; Sabine Division with Tenaha Unit; San Jacinto Division; Trinity Division; and West Texas Water Supply Division. Supersedes Aquilla, Arno, Barstow, Concan, Eagle Pass, Falls City, Grandfalls, Gulf Basins, Jim Ned, Junction, Lower Nueces River, Medina, Menard, Paint Creek, Precidio, Refugio, Roby, Santa Isabel, Upper Nueces River, and West Texas Projects and Gulf Basin.
Texas Big Sandy Dam and Reservoir	Tex.	Big Sandy Cr.	Gulf (Sabine)	Texas Big Sandy Project.
Texas Big Sandy Project	Tex.	Big Sandy Cr.	Gulf (Sabine)	Potential major features are Texas Big Sandy Dam and Reservoir.
Texas High Plains Project	Tex.	N. Canadian R.	Arkansas-White-Red	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Thief Creek Dam and Reservoir	Wyo.	Clarks Fk.	Missouri (Clarks Fk.)	Beartooth Unit, Clarks Fork Division, Pick-Sloan Missouri Basin Program.
Three Bar Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Gallatin R., Jefferson R., Madison R.	Missouri (Gallatin-Jefferson-Madison)	Includes Crow Creek Pump and East Bench Units, in operation; Cameron Bench, Clarkston, Gallatin, Jefferson-Whitehall, Madison, and West Bench Units. See units for names of potential major structures. Includes and supersedes former Jefferson Division, Pick-Sloan Missouri Basin Program. Also supersedes Gallatin-Madison Basin, Madison River Basin, and Three Forks Unit, Missouri Basin Project. Includes inactive Big Hole, Boulder, Crow Creek, Gravity, Horse Prairie, Lyon, Rattlesnake, Red Rock, Ruby, South Bench, Townsend, and Valley View Units.

NAME	STATE	STREAM	BASIN	REMARKS
Tiber Dam and Dike	Mont.	Marias R.	Missouri (Marias)	Lower Marias Unit, Marias Division, Pick-Sloan Missouri Basin Program. In operation. Forms Lake Elwell. Raising dam and dike, and spillway modifications are in construction stage. Storage may also be used for transbasin diversion to Milk River under potential Marias-Milk Unit.
Tiber Powerplant Lower Marias Unit Marias Division Pick-Sloan Missouri Basin Program	Mont.	Marias R.	Missouri (Marias)	Potential hydroelectric powerplant at existing Tiber Dam.
Timber Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Tom Steed Reservoir	Okla.	Otter Cr.	Red (North and Salt)	Mountain Park Project. In operation. Formerly named Mountain Park Reservoir, but changed by P.L. 94-77. Formed by Mountain Park Dam.
Tongue Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Tongue R.	Missouri (Tongue)	Includes Sheridan Unit and Tongue Pumping Units. Supersedes Tongue River Basin Unit (or Tongue River Unit), Missouri Basin Project; and Tongue River Basin. Plan formerly included Big Goose No. 1 Dam, Powerplant, and Reservoir; and Big Goose No. 2 Diversion Dam and Powerplant.
Tongue Pumping Units Tongue Division Pick-Sloan Missouri Basin Program	Mont.	Tongue R.	Missouri (Tongue)	Units to be listed by name as developed. Existing Tongue River Dam and Reservoir of Montana State Water Conservation Board in authorized plan. Tongue River Powerplant is a potential unauthorized structure. Supersedes Tongue River Pumping Subunit (or Units), Tongue River Basin Unit, Missouri Basin Project.
Tongue River Dam and Reservoir	Mont.	Tongue R.	Missouri (Tongue)	Tongue Pumping Units, Tongue Division, Pick-Sloan Missouri Basin Program. Existing dam and reservoir of Montana State Water Conservation Board would provide water for units.
Toston Powerplant Study	Mont.	Missouri R.	Missouri	Potential hydroelectric powerplant at existing State-owned Toston Dam.
Transmountain Diversion Division Pick-Sloan Missouri Basin Program	Wyo.	(Various)	Colorado (Green)-Missouri (North Platte)	Investigation of potential Transmountain Diversion from Green River Basin to North Platte River Basin.
Trenton Dam	Nebr.	Republican R.	Missouri (Republican)	Meeker-Driftwood Unit, Frenchman-Cambridge Division, Pick-Sloan Missouri Basin Program. Formerly called Culbertson Dam and Reservoir; renamed Trenton Dam and Swanson Lake by P.L. 81-61. In operation.
Tri-County Division Pick-Sloan Missouri Basin Program	Nebr.	Platte R.	Missouri (Lower Platte)	Includes inactive Central Nebraska, Fort Kearny, McPherson, and Plum Creek Units; and rejected Eustis Unit. Supersedes Tri-County Unit, Missouri Basin Project, and part of Lower Platte River Basin.
Trinidad Dam and Reservoir	Colo.	Purgatory R.	Arkansas (Upper)	Trinidad Project. In operation. Operated by Corps of Engineers.
Trinidad Project	Colo.	Purgatory R.	Arkansas (Upper)	In operation. Operated by Corps of Engineers. Reclamation adminsters water service contract with Purgatory River Water Conservancy District.
Tub Springs Creek Diversion Dam	Nebr.	Tub Springs Cr.	Missouri (North Platte)	North Platte Project. In operation.
Tulsa Project	Okla.	Arkansas R.	Arkansas (Lower)	Pumping irrigation dependent on Keystone Dam and Reservoir, Keystone Project, constructed by Corps of Engineers.
Tupelo Dam and Reservoir	Okla.	Clear Boggy Cr.	Red (Boggy)	Oklahoma State Water Plan and Tupelo Project.
Tupelo Project	Okla.	Clear Boggy Cr.	Red (Boggy)	Potential major structures are Tupelo Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Turner Canal Diversion Schemes James Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R.	Missouri	Three Diversion Schemes (SE IA, SE IIA, and SE IIB) using Missouri River water investigated under Eastern South Dakota Basins.
Turner-Hogeland Project	Mont.	Marias R.	Missouri (Milk)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Turquoise Lake	Colo.	Arkansas R.	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. Existing private works included in authorized plan. Formed by Sugar Loaf Dam. Formerly called Sugar Loaf Reservoir.
Tuttle Creek Dam and Reservoir	Kans.	Blue R.	Missouri (Kansas)	In operation by Corps of Engineers. May be used in Blue Division, Pick-Sloan Missouri Basin Program.
Twin Buttes Dam and Reservoir	Tex.	M. Concho R., S. Concho R., Spring Cr.	Gulf (Colorado)	San Angelo Project. In operation.
Twin Lakes and Twin Lakes Dam	Colo.	Lake Cr.	Arkansas (Upper)	Fryingpan-Arkansas Project. In operation. Enlargement of existing private works.
Two Forks Dam, Powerplant, and Reservoir	Colo.	S. Platte R.	Missouri (South Platte)	Upper South Platte Unit, Mt. Evans Division, Pick-Sloan Missouri Basin Program. Formerly considered under the inactive Blue-South Platte Project.

U

NAME	STATE	STREAM	BASIN	REMARKS
Ucross Unit Powder Division Pick-Sloan Missouri Basin Program	Wyo.	Piney Cr.	Missouri (Powder)	Existing private Lake De Smet and Lake De Smet Dam to be used in Unit plan. Supersedes Ucross Subunit (or Unit), Powder River, Wyoming Unit, Missouri Basin Project.
Ulm Unit Helena-Great Falls Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Supersedes Ulm Valley Pumping Unit (or Ulm Unit), Missouri Basin Project, and Ulm Valley Project.
Union Dam and Reservoir	Okla.	Canadian R.	Arkansas (Canadian)	Oklahoma State Water Plan. Formerly included in Geary Project.
Unit No. 1 Kendrick Project	Wyo.	N. Platte R.	Missouri (North Platte)	In operation. Major features are Alcova and Seminoe Dams, Reservoirs, and Powerplants.
Upper Arkansas River Basin	Colo., Kans.	Arkansas R.	Arkansas (Upper)	Part of Arkansas-White-Red Basin. Also has been called Upper Arkansas Basin and Upper Arkansas Subbasin. Supersedes Apishapa River Basin; Arkansas Valley Drainage, Arnold, Bedito, Big Sandy or Big Sandy Pumping, Cheyenne Bottoms, Chivington, Cucharas, Eden, Goose Lake, Graham Ditch, Hartland Groundwater Recharge, Huerfano or Huerfano River or Huerfano Canyon Flood Control, Hugo, Hugo-Chivington, Meyers, Modoc Basin Groundwater Recharge, Purgatoire, Wahatoya, and West Fountain Projects; Pawnee River and Walnut Creek Basins; Pawnee River Basin or Reconnaissance; Pawnee River and Walnut Creek Investigations; Walnut Creek Basin or Reconnaissance; and part of Eastern Slope Surveys.
Upper Dierks Dam, Powerplant, and Reservoir	Ark.	Saline R.	Red (Little R.)	Upper Dierks Project. Corps of Engineers site.
Upper Dierks Project	Ark.	Saline R.	Red (Little R.)	Potential major structures are Upper Dierks Dam, Powerplant, and Reservoir; Corps of Engineers site.
Upper Lake Alice Dam	Nebr.	N. Platte R. (Offstream on canal)	Missouri (North Platte)	North Platte Project. In operation. One of two dams forming Lake Alice. Originally called Dam No. 1.
Upper Missouri Basin	Mont.	Missouri R.	Missouri (Missouri-Hudson Bay)	Missouri River and Tributaries above Fort Peck and Hudson Bay Drainage Area in Montana.

NAME		STREAM	BASIN	STATE REMARKS
Upper Mud Buttes Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Upper Powderville Unit Powder Division Pick-Sloan Missouri Basin Program	Mont.	Powder R.	Missouri (Powder)	One of the Lower Powder Units.
Upper Republican Division Pick-Sloan Missouri Basin Program	Colo., Kans., Nebr.	Repulican R.	Missouri (Republican)	Includes Armel Unit Bonny Dam and Reservoir in operation). See unit for names of other potential major structures. Supersedes Arickaree River and South Republican River, Eastern Slope Surveys; and part of Wells Unit, Pumping Units, Pumping Unit (Wells), or Pumping Wells Unit, Missouri Basin Project, and Kansas River Basihn. Formerly included Landsman Creek Dam and Reservoir; and Benkelman, North Republican, and Pioneer Units. Armel Unit formerly called St. Francis Unit.
Upper South Platte Unit Mt. Evans Division Pick-Sloan Missouri Basin Program	Colo.	S. Platte R.	Missouri (South Platte)	Potential major structure is Two Forks Dam, Powerplant, and Reservoir, existing Strontia Springs Dam and Reservoir replaced the potential Turkshead Dam and Reservoir.
Upper Sun Butte Dam and Reservoir	Mont.	N. Fk. Sun R.	Missouri (Sun)	Sun-Teton Unit, Sun-Teton Division, Pick-Sloan Missouri Basin Program. Formerly called Wilson Dam and Reservoir. Alternative to Castle Reef, Lower Sun Butte, and Lowry Dams and Reservoirs.

V

Valentine Division Pick-Sloan Missouri Basin Program	Nebr., S. Dak.	Niobrara R., Bear Cr.	Missouri (Niobrara)	Includes Sparks Unit. Formerly included Boiling Springs, Crookston, Kilgore, and Thacher Units. See units for names of major structures. Formerly part of superseded Niobrara Division.
Vandalia Diversion Dam	Mont.	Milk R.	Missouri (Milk)	Glasgow Division, Milk River Project. In operation.
Verden Dam and Reservoir	Okla.	Spring Cr.	Red (Washita)	Oklahoma State Water Plan.
Virgelle Dam, Powerplant, and Reservoir	Mont.	Missouri R.	Missouri	Helena-Great Falls Division, Pick-Sloan Missouri Basin Program. One of potential sites considered in joint investigation with Corps of Engineers for multipurpose development of Missouri Between Fort Peck and Morony Dams.
Voth Dam and Reservoir	Tex.	Nueces R.	Gulf (Nueces)	Texas Basins Project. Formerly in Interbasin Canal Unit, Coastal Division, Texas Basins Project.

W

Waconda Lake	Kans.	Solomon R.	Missouri (Solomon)	Glen Elder Unit, Solomon Division, Pick-Sloan Missouri Basin Program. Formed by Glen Elder Dam. Formerly called Glen Elder Reservoir. In operation.
Walworth Canal Diversion Schemes James Division Pick-Sloan Missouri Basin Program	S. Dak.	Missouri R.	Missouri	Two diversion schemes (I and II) using Missouri River water investigated under Eastern South Dakota Basins.
Wapiti Unit Northeast Montana Division Pick-Sloan Missouri Basin Program	Mont.	Missouri R.	Missouri	Potential pumping unit along Missouri River. Could also be served by the potential Missouri Canal of Missouri Diversion Unit. Includes area formerly designated as the Montana Pumping Division.
Washoe Project	Nev.	Truckee R.	Lahontan (Carson-Truckee)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
W. C. Austin Project	Okla.	N. Fk. Red R.	Red (North and Salt)	In operation. Major structures are Altus Dam, Dikes, and Reservoir. Formerly called Lugert-Altus and Altus Projects. Renamed by P.L. 80-69. Supersedes Navajo and Red River Projects.

NAME	STATE	STREAM	BASIN	REMARKS
Wash Hudson Dam and Reservoir	Okla.	Neosho R.	Arkansas (Neosho)	Existing works of Grand River Dam Atuhority included in Oklahoma State Water Plan. Formerly called Markham Ferry Dam and Reservoir.
Washita Basin Project	Okla.	Washita R., Pond (Cobb) Cr.	Red (Washita)	In operation. Authroized by P.L. 84-419. Includes Fort Cobb and Foss Divisions, whcih supersede Fort Cobb and Foss Projects. Fort Cobb Division includes authorized Anadarko Gravity Unit and potential Grady County Pumping Unit.
Washita River Subbasin	Okla, Tex.	Washita R.	Red (Washita)	Includes Chickasha, Durwood, Fort Cobb, Foss Gracement, Mountain View, and Pauls Valley Projects discussed in basin plans but only Fort Cobb and Foss were recommended for construction. Supersedes Washita River Basin; and Barnitz or Barnitz Creek, Beaver Creek, Bessie Creek, Bills Creek, Bitter Creek, Caddo (or Caddo Creek), Casady, Cavalry Creek, Cheyenne, Criner Creek, Dead Indian Creek, Finn Creek, Hennepin, Nine Mile Creek, Panther Creek, Rainy Mountain, Roaring Creek, Rock Creek, Saddle Mountain, Salt Creek, Tony Hollow Creek, West Bitter Creek, and West Quartermaster Creek Projects.
Waurika Dam and Reservoir	Okla.	Beaver Cr.	Red (Cache and Beaver)	Waurika Project. Constrctuion by Corps of Engineers under P.L. 88-253. Included in Oklahoma State Water Plan.
Waurika Project	Okla.	E. Beaver Cr.	Red (Cache and Beaver)	Major structurees Wauika Dam and Reservoir constructed by Corps of Engineers. Reclamation will develop irrigation benefits. Previously had been recommended for authorization for Service. Supersedes part of Lawton-Duncan Project.
Weatherford Dam and Reservoir	Okla	Deer Cr.	Arkansas (Canadian)	Oklahoma State Water Plan.
Webbers Falls Dam, Powerplant, and Reservoir	Okla.	Arkansas R.	Arkansas (Lower)	Construction by Corps of Engineers. Reclamation investigation of storage for irrigation in Webbers Falls Project. Included in Oklahoma State Water Plan.
WEB Rural Water Development Project	S. Dak.	Missouri R.	Missouri	Authorized for construction by P.L. 97-273. A pipeline from the Missouri River to meet domestic water needs of the Oahe Conservancy Subdistrict. The name is derived from Walworth, Edmunds, and Brown Counties.
Webster Dam and Reservoir	Kans.	S. Fk. Solomon R.	Missouri (Solomon)	Webster Unit, Solomon Division, Pick-Sloan Missouri Basin Program. In operation.
Webster Unit Solomon Division Pick-Sloan Missouri Basin Program	Kans.	S. Fk. Solomon R.	Missouri (Solomon)	In operation. Major structures are Webster Dam and Reservoir and Woodston Diversion Dam. Supersedes Webster Unit, Missouri Basin Project.
Wellston Dam and Reservoir	Okla.	Captain Cr. (Deep Fk. Trib.)	Arkansas (Canadian)	Oklahoma State Water Plan. Also a Corps of Engineers site and in Arkansas-White-Red Basin Study.
Welty Dam and Reservoir	Okla.	Deep Fk. R.	Arkansas (North Canadian)	Welty Project. Corps of Engineers site.
Welty Project	Okla.	Deep Fk. R.	Arkansas (North Canadian)	Potential major structures are Welty Dam and Reservoir. Corps of Engineers site. Reclamation interested in conservation storage.
West Bench Unit Three Forks Division Pick-Sloan Missouri Basin Program	Mont.	Birch Cr. (Big Hole R. Trib.)	Missouri (Jefferson)	Potential major structures are Kennison Dam and Reservoir. Formerly in Jefferson Division, which is now included in Three Forks Division. Supersedes part of Dillon Valley Subunit (or Unit), Jefferson River Basin Unit, Missouri Basin Project. Apex and Thunderhead Dams and Reservoirs rejected sites.
Western Dakota Basins Pick-Sloan Missouri Basin Program	Nebr., N. Dak., S. Dak., Wyo.	Missouri R. and Western Tribs.	Missouri	Investigation of possible resource developments in two parts, North Dakota and South Dakota, west of the Missouri River.
Western Division Pick-Sloan Missouri Basin Program	Colo., Mont., Wyo.	All	Missouri	Includes Buffalo Bill Dam Modification Unit.
West Main Canal	S. Dak.	James R. (Offstream)	Missouri (James)	Oahe Unit, James Division, Pick-Sloan Missouri Basin Program. Authorized for construction.

NAME		STREAM	BASIN	STATE	REMARKS
West Side Irrigation Project Big-Horn Basin Division Pick-Sloan Missouri River Basin	Wyo.	Bighorn R.	Missouri (Bighorn)		Investigation of irrigating along the Bighorn River between the towns of Worland and Basin.
West Texas and Eastern New Mexico Import Project	Ark., N. Mex., Okla., Tex		Arkansas, Gulf, Mississippi, Red, Rio Grande		Investigation of various alternatives of importing water from the Mississippi River System to the project area.
Wetumka Dam and Reservoir	Okla.	Wewoka Cr.	Arkansas (Canadian)		Oklahoma State Water Plan. Considered in Arkansas-White-Red Basin Study and a rejected Corps of Engineers site.
Whalen Diversion Dam	Wyo.	N. Platte R.	Missouri (North Platte)		North Platte Project. In operation.
White Division Pick-Sloan Missouri Basin Program	Nebr., S. Dak.	White R.	Missouri (White)		Includes Pine Ridge Unit and rejected Little White Unit. Supersedes White River Basin and White River Unit, Missouri Basin Project.
Whitehall Diversion Dam	Mont.	Big Hole R.	Missouri (Jefferson)		Jefferson-Whitehall Unit, Three Forks Division, Pick-Sloan Missouri Basin Program. Formerly called Big Hole Diversion Dam.
Wichita Project	Kans.	Ninnescah R.	Arkansas (Ninnescah)		Includes Cheney Division in operation. Supersedes Cheney, Clearwater, Murdock, Ninnescah, Venice, and Viola Projects. Formerly included Murdock Dam and Reservoir as potential structures.
Wiggins Dam and Reservoir	Wyo.	E. Fk. Wind R.	Missouri (Bighorn)		Wind Division, Pick-Sloan Missouri Basin Program. Potential storage facility in current plan. Damsite is at confluence of Wiggins Fork. Formerly called North Fork and Wiggins Fork Dam and Reservoir. North Fork of East Fork of Wind River has since been renamed Wiggins Fork. Site formerly included potential powerplant.
Willow Creek Dam and Reservoir	Colo.	Willow Cr.	Upper Colorado (Grand)		Colorado-Big Thompson Project. In operation.
Willow Creek Dam and Reservoir	Mont.	Sun R. (Offstream on Willow Cr.)	Missouri (Sun)		Fort Shaw Division, Sun River Project. In operation.
Willow Creek Forebay, Diversion Forebay Dam, and Pumping Plant	Colo.	Willow Cr. (Offstream on canal)	Upper Colorado (Grand)		Colorado-Big Thompson Project. In operation.
Willow Park Dam and Reservoir	Wyo.	Piney Cr.	Missouri (Powder)		Piney Unit, Powder Division, Pick-Sloan Missouri Basin Program.
Willwood Diversion Dam	Wyo.	Shoshone R.	Missouri (Bighorn)		Willwood Division, Shoshone Project. In operation.
Willwood Division Shoshone Project	Wyo.	Shoshone R.	Missouri (Bighorn)		In operation. Major structures are Willwood Diversion Dam. Supersedes Willwood Project. Willwood Powerplant Study is a potential development at existing Willwood Diversion Dam.
Winchester Unit Wind Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)		Potential water supply from Raft Lake Dam and Reservoir.
Wind Division Pick-Sloan Missouri Basin Program	Wyo.	Wind R.	Missouri (Bighorn)		Includes Riverton Unit, in operation; potential Coolidge Extension, North Crowheart, South Crowheart, Shoshoni, and Winchester Units; and potential major structures Raft Lake and Raft Lake Dam, and Wiggins Dam and Reservoir; and enlargement of existing Bull Lake of Riverton Unit. Formerly included Badwater, Crowheart, Dunoir, Hudson Bench, Little Wind, and Popo Agie Units; and Tipperary Unit; and North Fork Wind River Dam, Powerplant, and Reservoir; Barquin and Blue Holes Dam and Reservoirs; and Bull Lake and Hidden Lake and Hidden Lake Powerplants. Superseded Wind River Basin (or Wind River) Unit, Missouri Basin Project; and Wind River Basin (Dunoir Dam) Unit, Missouri Basin Project; and part of Big Horn Project and part of Big Horn River Basin.

NAME	STATE	STREAM	BASIN	REMARKS
Wind-Hydroelectric Energy Project	Colo., Utah, Wyo.	Various	Missouri (N. Platte)-Upper Colorado	Includes System Verification Installation and Wind-Hydroelectric Energy Integration Studies to develop the concept of integrating wind turbine generator energy with CRSP power peaking capacity of UC Region.
Wind River Diversion Dam	Wyo.	Wind R.	Missouri (Bighorn)	Riverton Unit, Wind Division, Pick-Sloan Missouri Basin Program. In operation.
Winona Unit North Dakota Pumping Division Pick-Sloan Missouri Basin Program	N. Dak.	Missouri R.	Missouri	Supersedes Winona Subunit (or Unit), North Dakota Pumping Unit, Missouri Basin Project.
Winter Garden Unit Coastal Division Texas Basins Project	Tex.	Nueces R., Rio Grande	Gulf-Rio Grande	Supersedes Winter Garden Division, Texas Basins Project.
Wintering Dam	N. Dak.	Missouri R. (Offstream on Wintering Cr.)	Hudson Bay (Red)	Garrison Diversion Unit, Garrison Division, Pick-Sloan Missouri Basin Program. Will form Northwest closure for Lonetree Reservoir. In operation.
Wood River Project	Nebr.	Wood R.	Missouri (Platte)	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Woodston Diversion Dam	Kans.	S. Fk. Solomon R.	Missouri (Solomon)	Webster Unit, Solomon Division, Pick-Sloan Missouri Basin Program. In operation. Supersedes Alton Diversion Dam.
Woordward Project	Okla.	N. Canadian R.	Arkansas-White—Red	A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Wyola Unit Lower Bighorn Division Pick-Sloan Missouri Basin Program	Mont.	Little Bighorn R.	Missouri (Bighorn)	Supersedes Wyola Unit, Little Bighorn Division, Pick-Sloan Missouri Basin Program.

Y

Yellowstone Basin Projects	Mont., N. Dak.	Yellowstone R. Tribs.	Missouri (Yellowstone)	A composite investigation consisting of two parts (1) rehabilitation and betterment surveys of the Huntley, Lower Yellowstone, and Shoshone (Frannie Division) Projects; and (2) a total water management study of the Yellowstone River and some of the tributaries from the mouth to the headwaters. Both parts are related and a comprehensive water management program will be prepared for the entire basin.
Yellowstone Division Pick-Sloan Missouri Basin Program	Mont., N. Dak.	Yellowstone R.	Missouri (Yellowstone)	Includes Savage Unit in operation; potential Billings Water Supply, Conns Coulee, Cracker Box, Elm Coulee, Fox Creek South, Haley, Huntley Extension, Marsh, Seven Mile-Sitting Bull, Seven Sisters, Sidney, and Stipek Units, and potential Allenspur Dam, Powerplant, and Reservoir and alternative site Wanigan Dam, Powerplant, and Reservoir; and Buffalo Creek, Starved-to-Death, and Sunday Creek Dams and Reservoirs. See units for names of major structures. Supersedes Yellowstone Pumping Unit (or Yellowstone River Pumping Units), Missouri Basin Project, and Yellowstone Basin. Formerly included Abbey, Absoroka, Antelope Flat, Billings Drainage, Billings Pump, Cartwright, Chimney Rock, Colgate, Cove, Custer Drainage, Forsyth, Fort Keogh, Greycliff, Hathaway, Hysham, Muggins, North Sanders, Orinoco, Rosebud, Sadie Flat, Saugus-Calypso, Seven Mile Flats, Sitting Bull, and Sweetgrass Units; Bee Hive No. 1, East Boulder, Lissa, Lower Boulder, Lower Canyon, Lower Shields, McLeod, Natural Bridge, Sand Ford, Sioux Charley, and Yankee Jim Dams, Powerplants, and Reservoirs; East Rosebuc Dam and Powerplant; and Buffalo Rapids Diversion Dam and Reservoir.
Yellowstone River Diversion Dam	Mont.	Yellowstone R.	Missouri (Yellowstone)	Huntley Project. Constructed and in operation by Huntley Irrigation District.
Yellowtail Afterbay Dam and Reservoir	Mont.	Bighorn R.	Missouri (Yellowstone)	Yellowtail Unit, Lower Bighorn Division, Pick-Sloan Missouri Basin Program. In operation. A reregulating reservoir.
Yellowtail Afterbay Powerplant Study Yellowtail Unit Lower Bighorn Division Pick-Sloan Missouri Basin Program	Wyo.	Bighorn R.	Missouri (Yellowstone)	Potential hydroelectric powerplant development at existing Yellowtail Afterbay Dam.

NAME		STREAM	BASIN	STATE	REMARKS
Yellowtail Dam and Powerplant	Mont., Wyo.	Bighorn R.	Missouri (Yellowstone)		Yellowtail Unit, Lower Bighorn Division, Pick-Sloan Missouri Basin Program. In operation. Dam forms Bighorn Lake, which formerly was called Yellowtail Reservoir but was changed by Board on Geographic Names decision.
Yellowtail Unit Lower Bighorn Division Pick-Sloan Missouri Basin Program	Mont., Wyo.	Bighorn R.	Missouri (Yellowstone)		In operation. Major structures are Yellowtail Dam, Powerplant, and Bighorn Lake and Yellowtail Afterbay Dam and Reservoir. Includes potential Yellowtail Afterbay Powerplant Study. Supersedes Yellowtail Dam, Powerplant, and Reservoir portion of Hardin Unit or Yellowtail Unit or Hardin (Yellowtail Dam) Unit, Missouri Basin Project. (Not Yellow Tail.) (Not Big Horn.)
York Project	Nebr.	Big BLue R.	Missouri (Kansas)		A ground-water recharge demonstration project constructed under the High Plains States Groundwater Demonstration Program.
Ysleta Division Rio Grande Project	Tex.	Rio Grande	Rio Grande (Middle)		In operation. Comprises that p ortion of El Paso County Water Improvement District No. 1 lying downstream from city of El Paso. Major structures are American and Riverside diversion Dams. Formely called El Paso Division, also supersedes Tornillo-Fort Hancock extension, Rio Grande Project.

Z

Zavala Dam and Reservoir	Tex.	Nueces R.	Gulf (Nueces)		Texas Basins Project. Formerly in Crystal City Unit, Nueces Division, Texas Basins Project.

NAME	STATE	STREAM	BASIN	REMARKS
Loan Program	Seventeen Western States and Hawaii			The loan program is authorized under two separate laws, P.L. 84-130, The Distribution System Loans Act, and P.L. 84-984, The Small Reclamation Projects Act.

The Distribution System Loans Act authorizes the Secretary of the Interior to make loans to irrigation districts and other qualified public agencies for the construction of distribution and drainage systems which have been authorized for construction by the Bureau of Reclamation. Water users are required to contribute in money or materials, labor, lands, or interest in land, costs up to 10 percent of the total project cost from other than loan funds. Unless otherwise provided in the Act authorizing construction of the project, the delivery and distribution of municipal and industrial water supplies are an authorized project purpose. Interest must be paid on that portion of the unamort loan obligation which is allocated in each year to municipal and industrial purposes at the rate provided in the authorizing act, or absent such authorized rate, at a rate determined by the Secretary of the Treasury representing the cost of Federal borrowing. Excess land limitations apply. Maximum repayment period—40 years; maximum development period—10 years. In future loans made under this Act, rights and titles to lands and to the project works need not be conveyed to the United States and provision is provided in P.L. 92-487 (October 13, 1972) for amendment to existing contracts for reconveyance of rights-of-way and project works to the borrower. Application for loan requires only approval of the Secretary of the Interior who must find the project represents a reasonable risk to the Federal Government; however, environmental studies and impact statements are required under the National Environmental Policy Act of 1969 (P.L. 91-190). The Distribution System Loans Act to date has been used only in the Central Valley Project, California.

The Small Reclamation Projects Act authorizes the Secretary of the Interior to make loans and grants to States, districts, and similar organizations for the construction or rehabilitation and betterment of single-purpose irrigation or multiple-purpose water resource projects, or a distinct unit of either one; an irrigation drainage project; or a rehabilitation and betterment project or distinct units of such undertakings–projects similar to those which might be constructed by the Bureau of Reclamation under the Federal Reclamation Laws. Total estimated project cost and maximum amount of loan and grant varies annually. For CY 1989 the total project cost allowed was $44,500,000. The total allowable loan and/or grant is $29,600,000. Grants may be made for flood control, recreation, and fish and wildlife purposes. Those reimbursable portions of the project costs chargeable to providing irrigation benefits to lands in excess of 320 acres in a single ownership, to the production of commercial power, to furnishing water for domestic, industrial, or municipal use, and for the reimbursable portion of those costs allocated to fish and wildlife enhancement and outdoor recreation bear interest at a rate representing the cost of Federal borrowing as determined by the Secretary of the Treasury. Present policy requires loans to be repaid in 40 years. Land ownership and residency limitations do not apply. Water users must pay from other than loan funds the cost of all land rights and water rights, the cost of preparing the loan proposal and supporting feasibility report, and a fee of $5,000 to defray a portion of the Reclamation's project review costs. Title to water and land rights and project works remains with sponsoring organization. The Governor of the State in which the project is located and the Secretary of the Interior must both find that the proposal is financially feasible and represents a reasonable risk to the Federal Government. Environmental studies and impact statements are required under National Environmental Policy Act of 1969 (P.L. 91-190). Proposals must be submitted to the Interior and Insular Affairs Committees of both Houses of Congress, and there wait 60 days while Congress is in session before appropriations can be made.

A

NAME	STATE	STREAM	BASIN	REMARKS
Adams Garden Irrigation District No. 19 (Cameron County)	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Construction rehabilitated and improved irrigation and drainage facilities.
Ak-Chin Indian Community, East	Ariz.	Gila R.	Lower Colorado R.	LC Region. A P.L. 984 Project. Construction of an irrigation distribution system. In operation.
Ak-Chin Indian Community, West	Ariz.	Gila R.	Lower Colorado R.	LC Region. A P.L. 984 Project in operation. Construct an irrigation system.
Alpaugh Irrigation District	Calif.	Tulare Co. Well Field	Central Valley (San Joaquin)	MP Region. P.L. 984 Construction of wells and collection system to serve existing distribution system.
Arvin-Edison Water Storage District	Calif.	Friant-Kern Canal	Central Valley (San Joaquin)	MP Region. P.L. 130 Distribution System in operation.

B

NAME	STATE	STREAM	BASIN	REMARKS
Banta-Carbona Irrigation District	Calif.	Delta-Mendota Canal	Central Valley (San Joaquin)	MP Region. P.L. 984 Project in operation. Rehabilitation of irrigation system.
Bountiful Water Subconservancy District	Utah	Davis Aqueduct	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation. High-pressure pipe distribution system.

NAME	STATE	STREAM	BASIN	REMARKS
Broadview Water District	Calif.	Delta-Mendota Canal	Central Valley (San Joaquin)	MP Region. P.L. 130 Project in operation.
Brown Canal Company	Ariz.	Gila R.	Lower Colorado (Gila)	LC Region. P.L. 984 Project in operation. Rehabilitation of existing irrigation facilities.
Browns Valley Irrigation District	Calif.	French Dry Cr., Yuba R.	Central Valley (Sacramento)	MP Region. A P.L. 984 Project in operation. Construction of Virginia Ranch Dam and Merle Collins Reservoir and rehabilitation and extension of open-canal distribution system.
Brownsville Irrigation and Drainage District	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Rehabilitates and improves existing irrigation distribution and drainage works. Formerly Cameron County Water Control and Improvement District No. 5 (El Jardin).
Buffalo Rapids Irrigation District No. 1	Mont.	Yellowstone R.	Missouri (Yellowstone)	GP Region. A P.L. 984 Project operation. Installation of pumping plant and pipeline.
Buffalo Rapids Irrigation District No. 2	Mont.	Yellowstone R.	Missouri (Yellowstone)	GP Region. A P.L. 984 Project. In operation. Installation of telemetry monitoring and supervisory control system, new pumps, and other rehabilitations.
Buttonwillow Improvement District	Calif.	California Aqueduct	Central Valley (San Joaquin)	MP Region. A P.L. 984 Distribution System in operation.
Byron-Bethany Irrigation District	Calif.	Italian Slough	Central Valley (San Joaquin)	MP Region. A P.L. 984 Project in operation. Construction rehabilitated and enlarged its distribution system.

C

Camrosa County Water District	Calif.	Calleguas Aqueduct	Southern Pacific (Calleguas)	MP Region. A P.L. 984 Project in operation. Construction of pressure pipeline distribution system.
Centerville-Deuel Creek Irrigation Company	Utah	Deuel Cr., Davis Aqueduct	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation.
Central Nebraska Public Power and Irrigation District, Project No. 1	Nebr.	N. Platte R.	Missouri (Platte)	GP Region. A P.L. 984 Project to rehabilitate canal system. In operation. Major structure is Carl T. Curtis Dam and Elwood Reservoir.
Central Nebraska Public Power and Irrigation District (Phelps)	Nebr.	N. Platte R.	Missouri (Platte)	GP Region. A P.L. 984 Project in operation. To rehabilitate canal system.
Central Oregon Irrigation District	Oreg.	Deschutes R.	Columbia	PN Region. A P.L. 984 Project in operation. Replacement of a major flume and a siphon.
Chowchilla Water District	Calif.	Madera Canal, Chowchilla R.	Central Valley (San Joaquin)	MP Region. A P.L. 130 Project in operation.
City of Fort Collins	Colo.	Joe Wright Cr. (Cache La Poudre R.)	Missouri (South Platte)	GP Region. A P.L. 984 Project in operation. Major structure is Joe Wright Dam and Reservoir.
Colorado River Recharge Study	Calif., Nev.	Colorario R.	Lower Colorado	A study to determine the feasability of recharge and recovery of Colorado River water.
Columbia Irrigation District	Wash.	Yakima R.	Columbia R.	PN Region. A P.L. 984 Project in operation. Constructed and rehabilitated the irrigation delivery system.
Colusa County Water District	Calif.	Tehama-Colusa Canal	Sacramento R.	MP Region. A P.L. 130 Project in operation. Construction of a distribution system.

NAME	STATE	STREAM	BASIN	REMARKS
D				
Delta Lake Irrigation District (original)	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Project to rehabilitate and enlarge irrigation and drainage system. Formerly called Hidalgo and Willacy Counties Water Control and Improvement District No. 1.
DeLuz Heights Municipal Water District	Calif.	Santa Margarita R.	Southern Pacific	LC Region. A P.L. 984 Project in operation. Construction of pipeline system for irrigation and domestic purposes.
DeLuz Heights Municipal Water District (Escalation Loan)	Calif.	Santa Margarita R.	Southern Pacific	LC Region. A P.L. 984 Project in operation. Construction of pipeline system.
Donna Irrigation District	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Rehabilitation and enlargement of irrigation system.
Douglas County	Oreg.	Cow Cr.	Umpqua R.	PN Region. A P.L. 984 Project in operation. To construct a roller-compacted concrete dam.
E				
East Bench Gravity Project No. 1	Mont.	Beaverhead R.	Missouri R.	GP Region. A P.L. 984 Project to construct an irrigation system.
Eastern Municipal Water District, Project No. 1	Calif.	Metropolitan Aqueduct	Southern Pacific	LC Region. A P.L. 984 Project in operation. Construction of pipe distribution system.
Eastern Municipal Water District, Project No. 2	Calif.	Metropolitan Aqueduct	Southern Pacific	Project in operation. Construction of distribution system.
Elsinore Valley Municipal Water District	Calif.	San Jacinto R.	Southern Pacific (Santa Ana)	Project in construction.
F				
Fallbrook Public Utilities District	Calif.	Metropolitan Municipal Water District Aqueduct	Southern Pacific (Santa Margarita)	LC Region. A P.L. 984 Project in operation. Rehabilitation and betterment of existing Red Mountain Dam.
Farmington Area Pressurized Irrigation District (original)	Utah	Davis Cr., Farmington Cr., Haights Cr., Steed Cr.	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation. A pressure pipeline irrigation distribution system.
Feather Water District	Calif.	Feather R.	Central Valley (Sacramento)	MP Region. A P.L. 130 Project in operation. To construct badly needed drainage facilities for exchange of water from the Central Valley Project.
Freeman Diversion Structure	Calif.	Santa Clara R.	Southern Pacific (Santa Clara)	MP Region. United Water Conservation District.
G				
Garfield Water District	Calif.	Friant-Kern Canal	Central Valley (San Joaquin)	MP Region. A P.L. 130 Project in operation.
Garland Canal Power Project	Wyo.	Shoshone R. (Bighorn R. Trib.)	Missouri (Yellowstone)	GP Region. A P.L. 984 Project in operation. A new conduit with a new powerplant facility at the outlet end of conduit.
Georgetown Divide Public Utility District	Calif.	Pilot Cr. (American R. Trib.)	Central Valley (Sacramento)	MP Region. A P.L. 984 Project in operation. Major structure is earthfill Mark Edson Dam and Stumpy Meadows Lake.

NAME	STATE	STREAM	BASIN	REMARKS
Gila River Farms	Ariz.	Gila R.	Lower Colorado (Gila)	LC Region. A P.L. 984 Project in operation. Rehabilitation of canal and distribution system.
Gila River Farms (Escalation Loan)	Ariz.	Gila R.	Lower Colorado (Gila)	Project operation rehabilitation of canal and distribution system.
Glenn-Colusa Irrigation District	Calif.	Sacramento R., Stony Cr.	Central Valley (Sacramento)	MP Region. A P.L. 984 Project in operation. Rehabilitation and betterment of an existing irrigation system.
Glide Water District	Calif.	Tehama-Colusa Canal	Sacramento R.	MP Region. A P.L. 130 project. In operation. Construction of distribution system.
Goleta County Water District	Calif.	Glen Anne Lateral	Southern Pacific (Santa Barbara)	MP Region. A P.L. 984 Project in operation. Construction included a conduit and pipe distribution system.
Graham-Curtis Project (original)	Ariz.	Gila R.	Lower Colorado (Gila)	LC Region. A P.L. 984 Project in operation. To rehabilitate irrigation systems and construct flood control works.
Graham-Curtis Project, Escalation Grant	Ariz.	Gila R.	Lower Colorado (Gila)	LC Region. A P.L. 984 Project in operation. Cost escalation grant increase to complete original project.
Graham-Curtis Project, Supplemental Grant No. 2	Ariz.	Gila R.	Lower Colorado (Gila)	LC Region. A P.L. 984 Project in operation. Grant increase to complete original project.
Greater Wenatchee Irrigation District	Wash.	Columbia R.	Columbia R.	PN Region. A P.L. 984 project for construction of an irrigation distribution system.

H

NAME	STATE	STREAM	BASIN	REMARKS
Haights Creek Irrigation Company, Project No. 1	Utah	Haights Cr., Davis Aqueduct	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation. Pressure distribution system.
Haights Creek Irrigation Company, Project No. 2	Utah	Haights Cr., Davis Aqueduct	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation. Extension of the existing pressure distribution system.
Harlingen Irrigation District	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Construction rehabilitated and improved facilities. Located within Reclamation's Harlingen Division, Lower Rio Grande Project. Formerly called Cameron County Water Control and Improvement District No. 1.
Hidalgo County Water Control and Improvement District No. 1 (Edinburg)	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in construction to rehabilitate and improve an existing irrigation and M&I Conveyance System.
Hidalgo County Water Improvement District No. 2 (San Juan)	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Rehabilitation and improvement of existing facilities.
Hidalgo County Water Improvement District No. 5 (Progreso)	Tex.	Rio Grande	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Rehabilitated and improved existing facilities.
Hooper Irrigation Company	Utah	Ogden R.	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation. Rehabilitate and enlarge irrigation facilities.

I

NAME	STATE	STREAM	BASIN	REMARKS
Indian Wells Valley Ground-water Project	Calif.		Lahontan	Investigation of the ground-water resource of Indian Wells Valley and development of a plan to implement future ground-water exploitation. Since the water is ground water, and will have to be pumped out, there is no stream involved.

NAME	STATE	STREAM	BASIN	REMARKS
			J	
Jackson Valley Irrigation District	Calif.	Jackson Cr. (Mokelumne R. Trib.)	Central Valley (San Joaquin)	MP Region. A P.L. 984 Project in operation. Construction included Jackson Creek Dam and Reservoir and Distribution System. Reservoir also called Lake Amador.
			K	
Kanawha Water District, Project No. 1	Calif.	Tehama-Colusa Canal	Central Valley (Sacramento)	MP Region. A P.L. 130 Project in operation. To serve phase I lands.
Kanawha Water District, Project No. 2	Calif.	Tehama-Colusa Canal	Central Valley (Sacramento)	MP Region. A P.L. 130 Project in operation. To serve phase II lands.
Kanawha Water District, Project No. 3	Calif.	Tehama-Colusa Canal	Central Valley (Sacramento)	MP Region. A P.L. 130 Project in operation. To serve phase III lands.
Kays Creek Irrigation Company	Utah	Kays Cr., Davis Aqueduct	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation which provides a pressure distribution system.
King Hill Irrigation District	Ida.	Malad Springs	Columbia (Snake)	PN Region. A P.L. 984 Project in operation. Construction rehabilitated its existing irrigation system.
Klamath Basin Improvement District	Oreg.	Upper Klamath Lake	Central Pacific (Klamath)	MP Region. A P.L. 984 Project in operation. Enlargement and extension of irrigation and drainage systems. Part of the Klamath Project.
			L	
La Branza Water District	Calif.	Madera Canal	Central Valley (San Joaquin)	MP Region. A P.L. 130 Project in operation. Water from Madera Canal, Friant Division, Central Valley Project.
Lewis Creek Water District	Calif.	Friant-Kern Canal	Central Valley (San Joaquin)	MP Region. A P.L. 130 Project in operation. Water from Friant-Kern Canal, Central Valley Project.
			M	
Malad Valley Irrigating Company	Ida.	Devil Cr., Spring Cr. (Little Malad Trib.)	Bonneville	UC Region. A P.L. 984 Project in operation. Principal feature is Devil Creek Dam and Reservoir.
Montana Department of Natural Resources and Conservation	Mont.	Hyalite Cr.	Missouri (Gallatin)	GP Region. A P.L. 984 Project. Rehabilitation and enlargment of Middle Creek Dam.
Mitchell and Gering Irrigation Districts	Nebr.	N. Platte R.	Missouri (Platte)	GP Region. A P.L. 984 Project in operation. Joint diversion facilities for both districts.
Mitchell Irrigation District	Nebr.	N. Platte R.	Missouri (Platte)	GP Region. A P.L. 984 Project in operation for rehabilitation and betterment of irrigation system.
Molokai Project	Hawaii	Waikolu S.	Island of Molokai	State of Hawaii. A P.L. 984 Project in operation. Major structures are Kualapuu Reservoir, a distribution system, and a transmission pipeline.
Montana Department of Natural Resources and Conservation	Mont.	Rock Cr.	Missouri (Yellowstone)	GP Region. A P.L. 984 Project in operation. Rehabilitation and enlargement of Cooney Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
			N	
Nevada Irrigation District	Calif.	Bear R.	Central Valley (Sacramento)	MP Region. A P.L. 984 Project in operation. Rehabilitation and enlargement of existing water distribution system.
North Poudre Irrigation Company	Colo.	N. Fk. Cache La Poudre R. (Cache La Poudre Trib.)	Missouri (South Platte)	GP Region. A P.L. 984 Project in operation. Major structures are Park Creek Dam and Reservoir, and modifications and improvements to existing Halligan Dam and Reservoir.
			O	
Oakdale Irrigation District	Calif.	Tri Dam Reservoir/ New Melones Reservoir	Stanislaus R.	MP Region. A P.L. 984 Project in operation. Rehabilitation of irrigation distribution system.
Orchard City Irrigation District	Colo.	Dry Cr., Surface Cr., Gunnison R.	Upper Colorado (Gunnison)	UC Region. A P.L. 984 Project in operation which provides additional irrigation facilities.
Overland Ditch and Reservoir Company	Colo.	Cow Cr.	Upper Colorado (Gunnison)	UC Region. A P.L. 984 Project in operation. Replaced an existing dam and rehabilited the existing main canal.
			P	
Pioneer Water Company	Calif.	Tule R.	Central Valley (San Joaquin)	MP Region. A P.L. 984 Project in operation. Replaces existing open ditches with cast-in-place concrete pipe.
Pleasant Valley County Water District, Project No. 1	Calif.	Santa Clara R., Calleguas Cr.	Southern Pacific (Santa Clara)	MP Region. A P.L. 984 Project in operation. Construction of pipe distribution system.
Pleasant Valley County Water District, Project No. 2	Calif.	Santa Clara R., Calleguas Cr.	Southern Pacific (Santa Clara)	MP Region, A P.L. 984 Project in operation. Enlarged distribution system and constructed new headquarters.
Pond-Poso Improvement District	Calif.	California Aqueduct	Central Valley (San Joaquin)	MP Region. A P.L. 984 Project in operation. Facilities to deliver water from the California State Aqueduct.
Proberta Water District	Calif.	Corning Canal	Central Valley (Sacramento)	MP Region. A P.L. 130 Project in operation.
			R	
Rainbow Municipal Water District	Calif.	San Diego Aqueduct	South Pacific (Santa Margarita)	LC Region. A P.L. 984 Project in operation. Rehabilitation and improvement of existing distribution system.
Rainbow Municipal Water District, Improvement District No. 6	Calif.	San Diego Aqueduct	South Pacific (Santa Margarita)	LC Region. A P.L. 984 Project in operation. Construction of storage facilities, pumping and pressure stations, and pipeline system.
Ramona Municipal Water District	Calif.	Metropolitan Municipal Water District Aqueduct	South Pacific (Escondido)	LC Region. A P.L. 984 Project in operation. Major structure is Lake Ramona Dam and Reservoir.
Rancho California Water District	Calif.	Santa Margarita R.	Southern Pacific (Santa Margarita)	LC Region. A P.L. 984 Project in ooperation. Construction of distribution system to be integrated with the existing system.
Redwood Valley County Water District	Calif.	Russian R.	Central Pacific (Russian)	MP Region. A P.L. 984 Project in operation. To supply domestic and agricultural water.

NAME	STATE	STREAM	BASIN	REMARKS
Roosevelt Water Conservancy Subdistrict No. 1	Ariz.	Aqua Fria R. (Salt River Trib.)	Lower Colorado (Gila)	LC Region. A P.L. 984 Project in operation which rehabilitated its existing irrigation facilities.
Roosevelt Water Conservancy Subdistrict No. 2	Ariz.	Gila R.	Lower Colorado (Gila)	LC Region. A P.L. 984 Project in operation. Rehabilitation and betterment of existing structures.
Roosevelt Water Conservation District	Ariz.	Salt R.	Lower Colorado (Gila)	LC Region. A P.L. 984 Project in operation. Principal work was rehabilitation of irrigation facilities.
Roy Water Conservation Subdistrict No. 1	Utah	Ogden R.	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation.
Roy Water Conservation Subdistrict No. 2	Utah	Ogden R.	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation.
			S	
St. John Irrigating Company	Ida.	Little Malad R.	Bonneville (Malad)	UC Region. A P.L. 984 Project in operation. Major features are Daniels Dam and Reservoir.
Salmon River Canal Company	Ida.	Salmon Falls Cr. (Salmon R. Trib.)	Columbia (Snake)	PN Region. A P.L. 984 Project in operation. Rehabilitated the delivery facilities to save water lost by seepage.
San Benito County Water Conservation and Flood Control District	Calif.	San Benito R.	Southern Pacific (San Benito)	MP Region. A P.L. 984 Project in operation. Major features are earthfill Hernandez Dam and Reservoir.
San Benito County Water Conservation and Flood Control District	Calif.	San Benito R.	Southern Pacific (San Benito)	MP Region. A P.L. 130 Project in operation. Construction of distribution system.
San Bernardino County, Flood Control District, Dry Creek Project	Calif.	Day Cr.	Southern Pacific (Santa Ana)	LC Region. A P.L. 984 Project under construction to build new flood control features.
San Bernardino County, San Sevaine Creek Project	Calif.	Flood Control District	Southern Pacific (Santa Ana)	LC Region. A P.L. 984 Project under construction to construct new dams to provide ground-water recharge.
San Luis Water District	Calif.	San Luis Canal, Delta-Mendota Canal	Central Valley (San Joaquin)	MP Region. A P.L. 130 Project in operation.
Santa Ana Watershed Management Study	Calif.	Santa Ana R.	Upper Santa Ana	General investigative study to develop long-range water management plan.
Santa Ana Watershed Project Authority (Woolcrest)	Calif.	Santa Ana R.	Southern Pacific (Santa Ana)	LC Region. A P.L. 984 Project under construction to build water conveyance system and storage reservoir.
Santa Maria Water Control and Improvement District (Cameron County No. 4) (original)	Tex.	Rio Hondo (Rio Grande Trib.)	Lower Rio Grande	GP Region. A P.L. 984 Project in operation. Rehabilitated and improved the existing irrigation system.
Santa Ynez River Water Conservation District	Calif.	Santa Ynez R.	Southern Pacific (Santa Ynez)	MP Region. A P.L. 984 Project in operation. Construction of a pipe distribution system. A member unit within the Cachuma Project.
Saucelito Irrigation District	Calif.	Friant-Kern Canal	Central Valley (San Joaquin)	MP Region. A P.L. 130 Project in operation.
Settlement Canyon Irrigation Company	Utah	Settlement Canyon Cr.	Bonneville	UC Region. A P.L. 984 Project in operation. Principal features are Settlement Canyon Dam and Reservoir.

NAME	STATE	STREAM	BASIN	REMARKS
Solano Irrigation District	Calif.	Putah South Canal	Central Valley (Sacramento)	MP Region. A P.L. 130 Project in operation.
South Davis County Water Improvement District	Utah	N. Canyon Cr.	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation, which includes a distribution system and storage facilities.
South San Joaquin Irrigation District	Calif.	Stanislaus R.	Central Valley (San Joaquin)	MP Region. A P.L. 984 Project in operation. Loan used to rehabilitate and enlarge its existing distribution system.
South Sutter Water District	Calif.	Bear R.	Central Valley (Sacramento)	MP Region. A P.L. 984 Project in operation. Major work consists of constructing Camp Far West Dam and Reservoir.
South Weber Water Improvement District	Utah	Ogden R.	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation.

T

Tehachapi-Cummings County Water District	Calif.	California Aqueduct	Central Valley (San Joaquin)	MP Region. A P.L. 984 Project in operation. Major works consist of conveyance pipeline from the California Aqueduct; Brite Valley Dam and Reservoir; and pressure distribution system.
Terra Bella Irrigation District	Calif.	Friant-Kern Canal	Central Valley (San Joaquin)	MP Region. A P.L. 130 Project in operation.

U

United Water Conservation District	Calif.	Santa Clara R.	Oxnard and Fox Canyon	MP Region. A P.L. 984 Project under construction. Construction of structure to divert water for percolation.
Upper Yampa Water Conservancy District	Colo.	Yampa R.	Colorado River	UC Region. A P.L. 984 Project for construction of Stagecoach Dam and Reservoir.

V

Valley Center Municipal Water District	Calif.	San Diego Aqueduct	South Pacific (Escondido)	LC Region. A P.L. 984 Project in operation. Major items of construction are Turner Dam and Reservoir.
Vegetation Management	Calif., Ariz., Nev.	Colorado R.	Lower Colorado	An investigation of vegetation management for water savings and willie enhancement along the Lower Colorado River.

W

Walker River Irrigation District	Calif., Nev.	East Walker R., West Walker R.	Lahontan (Walker)	MP Region. A P.L. 984 Project in operation. Improved irrigation facilities.
Water Supply and Storage Company	Colo.	Colorado R. (Offstream), Cache La Poudre R.	Upper Colorado (Grand), Missouri (South Platte)	GP Region. A P.L. 984 Project in operation. Enlarges existing Long Draw Dam and Reservoir.
Weber-Box Elder Conservation District-Project No. 1	Utah	Ogden R.	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation. Construction of pipeline distribution system.
Weber-Box Elder Conservation District-Project No. 2	Utah	Ogden R., Cold Water Springs (Ogden R.)	Bonneville (Weber)	UC Region. A P.L. 984 Project in operation. Construction of pipeline distribution system.
Wellhead Treatment	Calif.			A research study to determine the feasibility of using low-efficiency wellhead treatment units to treat ground water. There is not a specific stream or basin at this time.
Wenatchee Heights Reclamation District	Wash.	Orr Cr., Stemilt Cr.	Columbia	PN Region. A P.L. 984 Project to rehabilitate irrigation system. In operation.

NAME	STATE	STREAM	BASIN	REMARKS
West Bench Irrigation District	Mont.	Birch Cr. (Big Hole)	Missouri (Jefferson)	GP Region. A P.L. 984 Project in operation. Modernize and rehabilitate existing system.
West San Bernardino County Water District	Calif.	Lytle Cr.	South Pacific (Santa Ana)	LC Region. A P.L. 984 Project in operation. Construction rehabilitated and improved irrigation facilities.
Westside Water District	Calif.	Tehama-Colusa Canal	Central Valley	MP Region. A P.L. 130 Project in operation. Construction of a distribution system.
Whitney Irrigation District	Nebr.	White R.	Missouri (White)	GP Region. A P.L. 984 Project in operation. Rehabilitate and improve existing irrigation water conveyance and distribution system.

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NAME	STATE	STREAM	BASIN	REMARKS
Yolo County Flood Control and Water Conservation District	Calif.	Cache Cr.	Central Valley (Sacramento)	MP Region. A P.L. 984 Project in operation. Major features are Indian Valley Dam and Reservoir.

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NAME	STATE	STREAM	BASIN	REMARKS
Beck Reservoir	Calif.	California Aqueduct	South Pacific (Santa Margarita)	Rainbow Municipal Water District. In operation. LC Region.
Brite Valley Dam and Reservoir	Calif.	California Aqueduct	Central Valley (San Joaquin)	Tehachapi-Cummings County Water District. In operation. Former MP Region.
Camp Far West Dam and Reservoir	Calif.	Bear R.	Central Valley (Sacramento)	South Sutter Water District. In operation. Former MP Region.
Carl T. Curtis Dam and Elwood Reservoir	Nebr.	N. Platte R.	Missouri (Platte)	Central Nebraska Public Power and Irrigation District, Project No. 1. In operation. GP Region. Formerly called Elwood Dam.
Cooney Dam and Reservoir	Mont.	Rock Creek	Missouri (Yellowstone)	Montana State, Department of Natural Resources and Conservation. In operation. GP Region.
Daniels Dam and Reservoir	Ida.	Little Malad R.	Bonneville	St. John Irrigating Company. In operation. UC Region.
Day Creek Dam	Calif.	Day Cr.	Southern Pacific (Santa Ana)	San Bernardino County Flood Control District, Day Creek Project. A new dam under construction providing ground-water recharge. LC Region.
Devil Creek Dam and Reservoir	Ida.	Devil Cr., Spring Cr. (Little Malad Trib.)	Bonneville	Malad Valley Irrigating Company. In operation. UC Region.
Etiwanda Dam	Calif.	Etiwanda Cr.	South Pacific (Santa Ana)	San Bernardino County Flood Control District, San Sevaine Creek Project. A new dam to provide ground-water recharge. LC Region.
Freeman Diversion Dam	Calif.	Santa Clara R.	Southern Pacific (Santa Clara)	United Water Conservation District. Under construction.
Galesville Dam and Reservoir	Oreg.	Cow Creek	Umpqua R.	Douglas County, Oregon. In operation. A roller-compacted concrete dam. PN region.
Halligan Dam and Reservoir	Colo.	N. Fk. Cache La Poudre R. (Cache La Poudre Trib.)	Missouri (South Platte)	North Poudre Irrigation Company. Modification and improvements. In operation. GP Region.
Hernandez Dam and Reservoir	Calif.	San Benito R.	Southern Pacific	San Benito County Water Conservation and Flood Control District. In operation. Former MP Region.
Indian Valley Dam and Reservoir	Calif.	N. Fk. Cache Cr.	Central Valley (Sacramento)	Yolo County Flood Control and Water Conservation District. In operation. Former MP Region.
Jackson Creek Dam and Reservoir	Calif.	Jackson Cr. (Mokelumne R. Trib.)	Central Valley (San Joaquin)	Jackson Valley Irrigation District. In operation. Reservoir also called Lake Amador. Former MP Region.
Joe Wright Dam and Reservoir	Colo.	Joe Wright Cr.	Missouri (South Platte)	City of Fort Collins. In operation. GP Region.
Kualapuu Reservoir	Hawaii	Waikolu Stream (Offstream)	Island of Molokai	State of Hawaii. Molokai Irrigation Project. In operation. Coordination by Denver Office.
Long Draw Dam and Reservoir	Colo.	Long Draw (Cache La Poudre Trib.)	Missouri (South Platte)	Water Supply and Storage Company. In operation. GP Region.
Mark Edson Dam and Stumpy Meadows Lake	Calif.	Pilot Cr. (American R. Trib.)	Central Valley (Sacramento)	Georgetown Divide Public Utility District. In operation. Former MP Region. Formerly called Mark Edson Reservoir.
Middle (Hyalite) Creek Dam	Mont.	Hyalite Cr.	Missouri (Gallatin)	Montana Department of Natural Resources and Conservation. Rehabilitation and enlargement of Dam. GP Region.

NAME	STATE	STREAM	BASIN	REMARKS
Overland Dam and Reservoir	Colo.	Cow Cr.	Upper Colorado (Gunnison)	Overland Ditch and Reservoir Company. In operation. UC Region.
Overnight Dam and Reservoir	Mont.	Birch Cr.	Missouri (Jefferson)	West Bench Irrigation District. In operation. Rehabilitation of dam. GP Region.
Park Creek Dam and Reservoir	Colo.	N. Fk. Cache La Poudre R. (Cache La Poudre Trib.) (Offstream)	Missouri (South Platte)	North Poudre Irrigation Company. In operation. GP Region.
Ramona Dam and Reservoir	Calif.	San Diego Aqueduct	Southern Pacific	Ramona Municipal Water District. In operation. LC Region.
Red Mountain Dam and Reservoir	Calif.	San Diego Aqueduct	Southern Pacific (Santa Margarita)	Fallbrook Public Utility District. In operation. LC Region.
San Sevaire Creek Dam	Calif.	San Sevaire Cr.	South Pacific (Santa Ana)	San Bernardino County Flood Control District, San Sevaire Creek Project. A new dam to provide ground-water recharge. LC Region.
Settlement Canyon Dam and Reservoir	Utah	Settlement Canyon Cr.	Bonneville	Settlement Canyon Irrigation Company. In operation. UC Region.
Stagecoach Dam and Reservoir	Colo.	Yampa R.	Colorado R.	Upper Yampa Water Conservancy District. In operation. UC Region.
Turner Dam	Calif.	San Diego Aqueduct	South Pacific (Escondido)	Valley Center Municipal Water District. In operation. LC Region.
Virginia Ranch Dam and Merle Collins Reservoir	Calif.	French Dry Cr. (Yuba R. Trib.)	Central Valley (Sacramento)	Browns Valley Irrigation District. In operation. Former MP Region.

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